

Compartment Review Presentation

Gladwin Forest Management Unit

Compartment 73095 Entry Year: 2026 Acreage: 3,794

County: Midland

Management Area: Gladwin Lake Plain

Stand Examiner: Scott Shooltz

Legal Description:

T17N R1W, Section 33: T16N R1W, Sections 3-5, 8-10, and 15-18

Identified Planning Goals:

General goals for this compartment are timber production, wildlife habitat creation, providing recreational opportunity, and reducing resource degradation. These goals are inline with the Gladwin Lake Plain Ecoregion Management Plan which is under the regional Northern Lower Peninsula State Forest Management Plan.

Specific goals within this compartment are: early harvest of aspen cover-types to balance age class distributions, establishment of young forests for wildlife habitat, reducing erosive activities within wetlands, continued development of forest road system for improved recreational access.

The compartment has been heavily harvested over the past 40 years. Forest regeneration results have been mixed, especially over the last 20 years, with some of the harvests failing to regenerate. Failures are mostly associated with aspen cover-types on moderately drain pipestone sands which have moderate to poor production levels. This combined with heavy deer browse pressure greatly increases the risk that cuts will not regenerate within standard timeframes.

Some failed regeneration acreage was prescribed to be planted or interplanted with red pine over the last 10 years. Ultimately these treatments were unfeasible due to difficult access for planting equipment a limited competition control options because of adjacent wetlands. Going forward, matching the cover-type objective to the soil condition and surrounding regeneration results will be critical for successful forest management.

Soil and topography:

The main soil types are well-drained Covert sand on the ridges, moderately-drained Pipestone Sand on ridges and midslopes, and poorly-drained Kingsville fine sand at the base of slopes or in the draws. Most of the stands are a mixture of uplands and lowlands. The terrain is often hummocky with extensive micro relief.

Ownership Patterns, Development, and Land Use in and Around the Compartment:

The compartment is contained in one contiguous block. Bordering lands to the west are mainly farms, residences and recreational lands. To the east of the compartment is Sanford Lake and Edenville made up of mainly subdivisions, residences and recreational property.

Unique Natural Features:

No Unique Natural Features known.

Archeological, Historical, and Cultural Features:

Archeological sites are located within the compartment.

Special Management Designations or Considerations:

None

Watershed and Fisheries Considerations:

There are many lowland shrub stands and marshes in the compartment that drain into Black and Mud Creek. Much of the flowing water is through numerous intermittent drainages or as sheet flow through the lowland types.

Wildlife Habitat Considerations:

Both upland and lowland systems are present, making it suitable for a number of wildlife species. The majority of stands are lowland cover types. Furbearers including beaver, mink, muskrat, black bear, bobcat, and coyote use the lowlands as corridors as well as year-round habitat. Game species likely to be present in this compartment include black bear, bobcat, raccoon, coyote, wood duck, wild turkey, ruffed grouse and white-tailed deer.

Many bird species stand to benefit from the juxtaposition of lowland and upland habitats present in the compartment. These species include gray catbird, redeyed vireo, white-breasted nuthatch, tufted titmouse, black-capped chickadees, eastern kingbirds and northern flicker. The compartment is easily accessible to hunters via Curtis Road and Baker Road.

Mineral Resource and Development Concerns and/or Restrictions

Surface sediments consist of lacustrine (lake) clay, silt, sand and gravel with minor dune sand. The glacial drift

thickness varies between 200 and 400 feet. Beneath the glacial drift are the Pennsylvanian Grand River and Saginaw Formations. The Saginaw Formation is used for clay/shale in other areas of the State. This area is predominantly sand and gravel potential in the compartment is considered limited. Edenville 5 and 15 Fields are located in this area. They produced small quantities of oil from the Berea and Detroit River Formations. Only sections 10 and 15 have oil and gas leases.

Vehicle Access:

Curtis Road goes through the northern end of the compartment with several forest roads going north and south. Vehicle access to the central portion of the compartment is limited due to a break in ownership, large wetland systems, and beaver activity. Consider replacing some them with gates to provide better access to law enforcement and fire control staff.

Survey Needs:

Survey is need along the east side to establish the private land.

Recreational Facilities and Opportunities:

There are no established facilities in the compartment. However, there are many large traditional hunting camps, especially in the west half. In addition, there is evidence of horseback riding and hiking occurring in the compartment. There is some abuse by illegal ORV use in the compartment Utilize timber management activities to balance resource protection by closing illegal trails causing resource damage.

Fire Protection:

Fire risks in the compartment are minimal. The fuel types are mostly aspen and swamp hardwood with only a small pine component. Greatest potential for a wildfire is during a dry fall when campfires from the numerous deer camps could escape. Difficult access could allow the fire to grow larger than the fuel types would suggest.

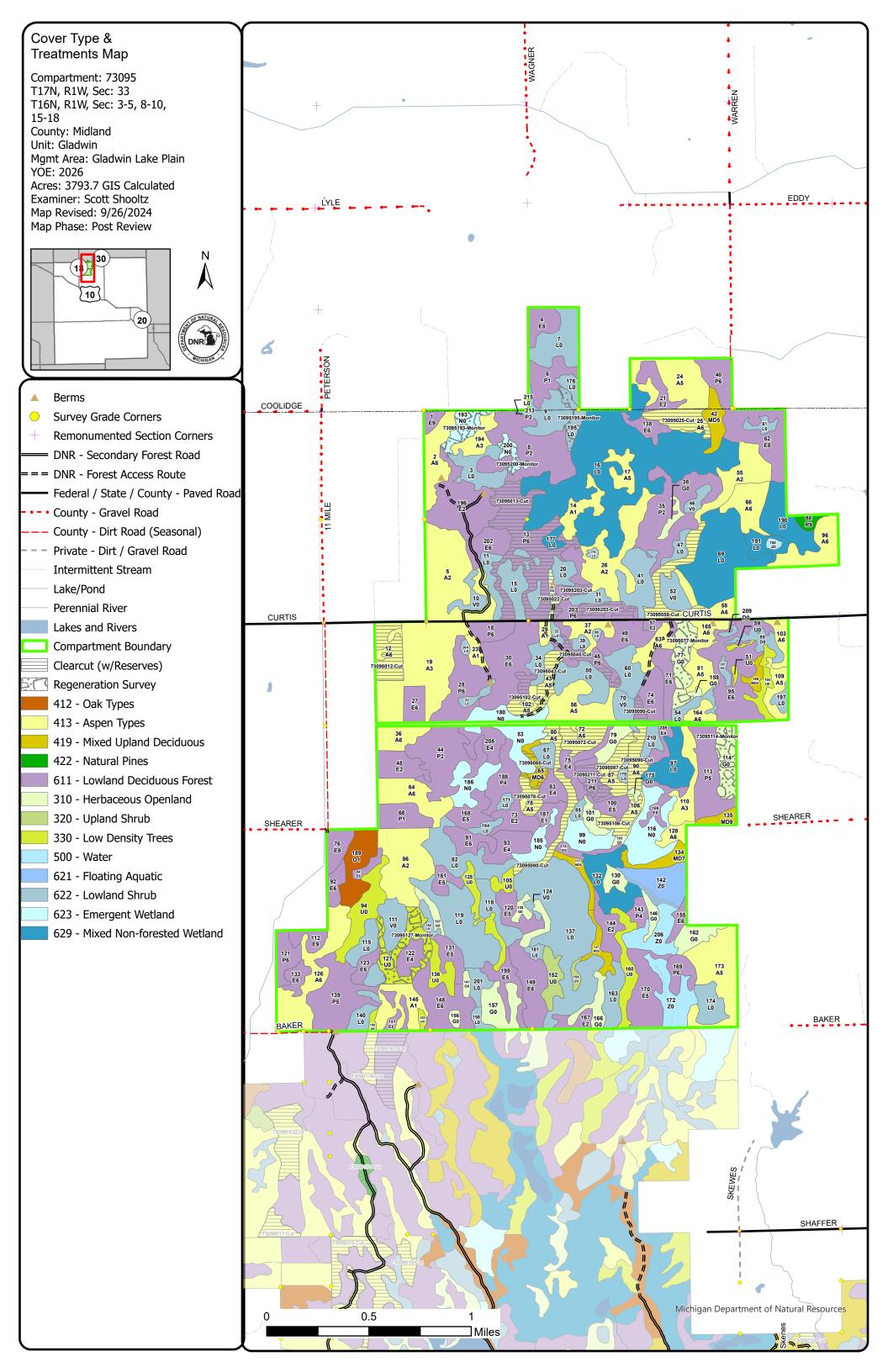
Additional Compartment Information:

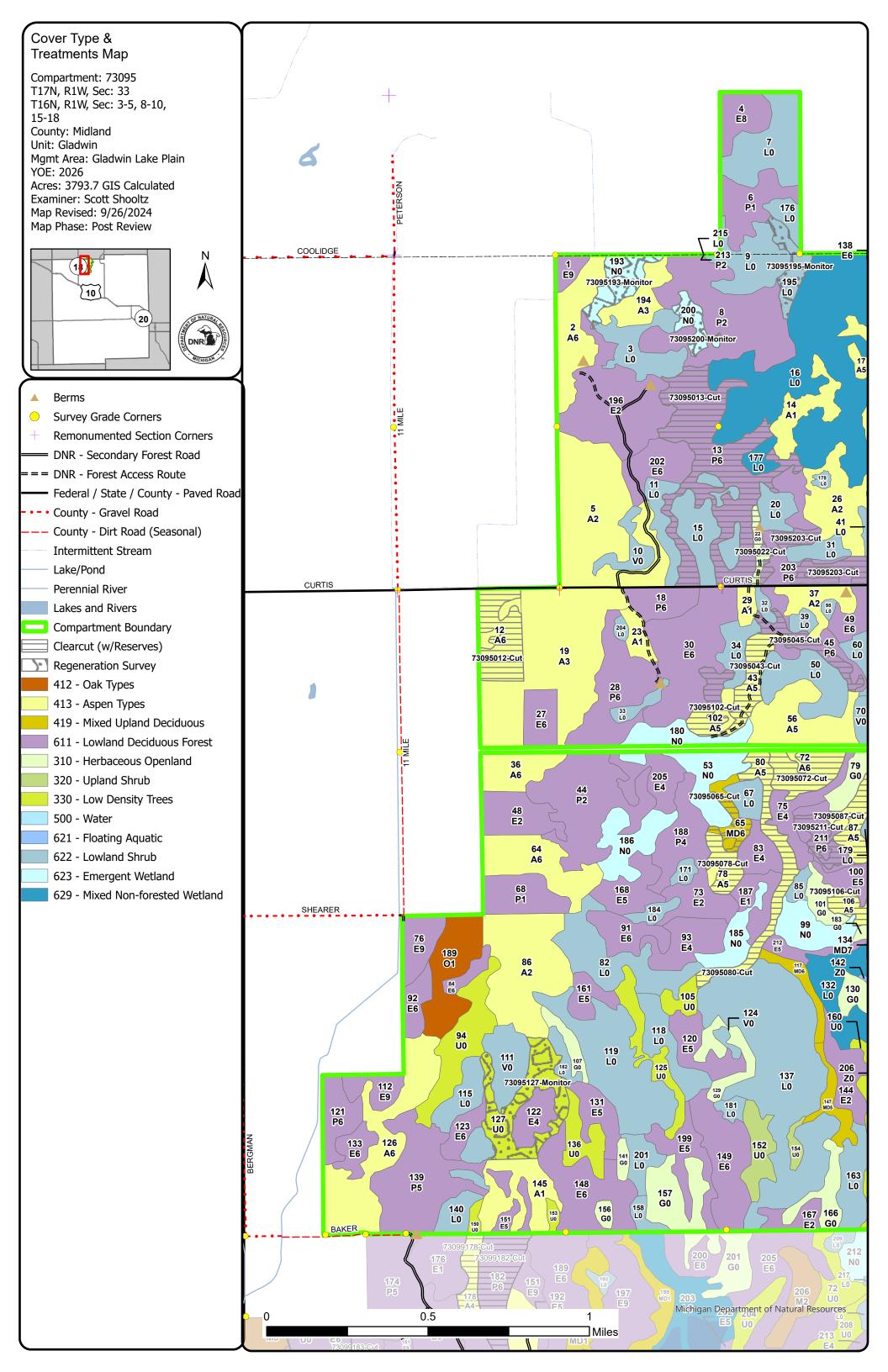
The following reports from the Inventory are attached:

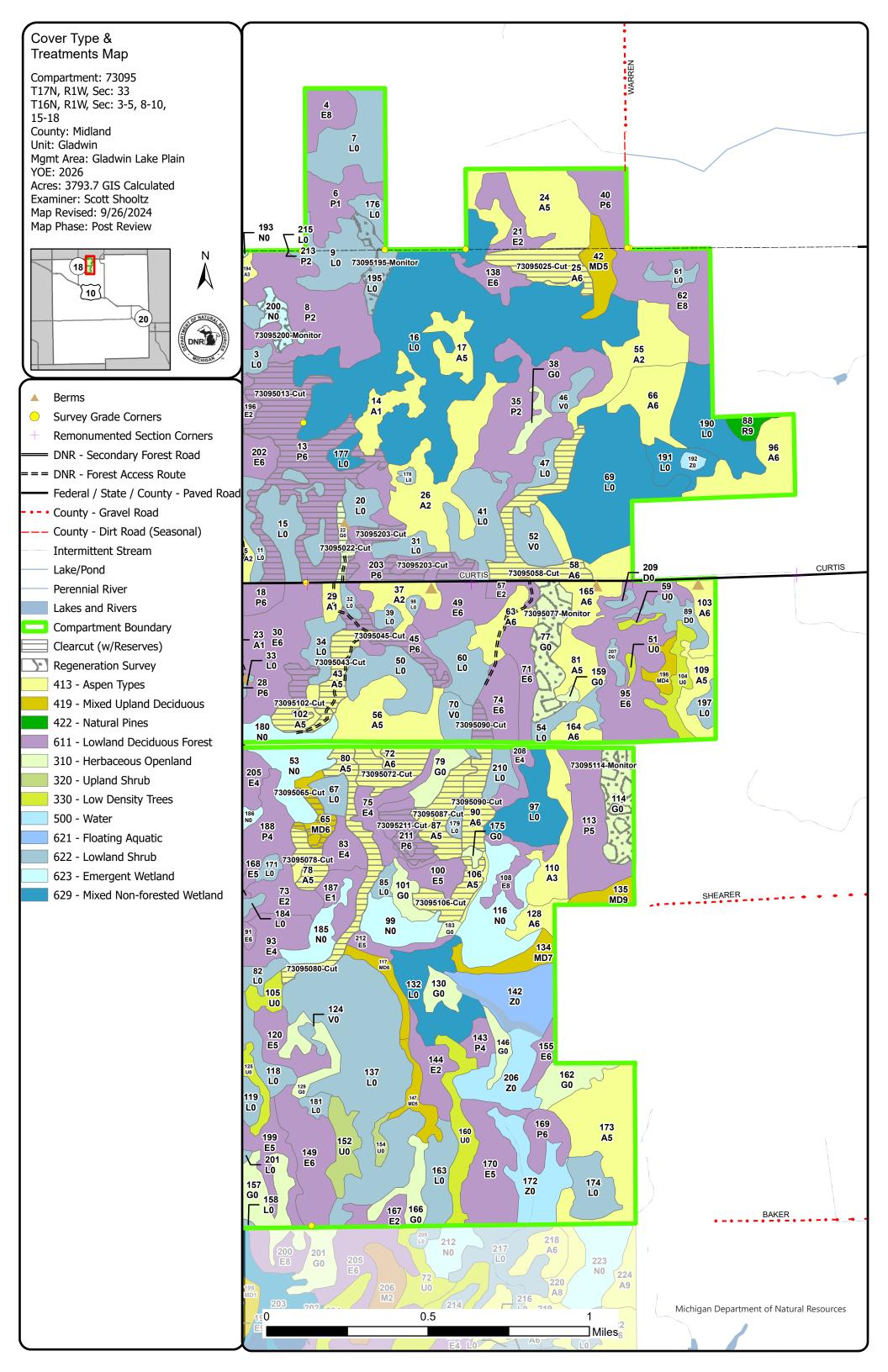
Total Acres by Cover Type and Age Class
Cover Type by Harvest Method
Proposed Treatments – No Limiting Factors
Proposed Treatments – With Limiting Factors
Stand Details (Forested and Nonforested)
Dedicated and Proposed Special Conservation Areas
Site Condition Details

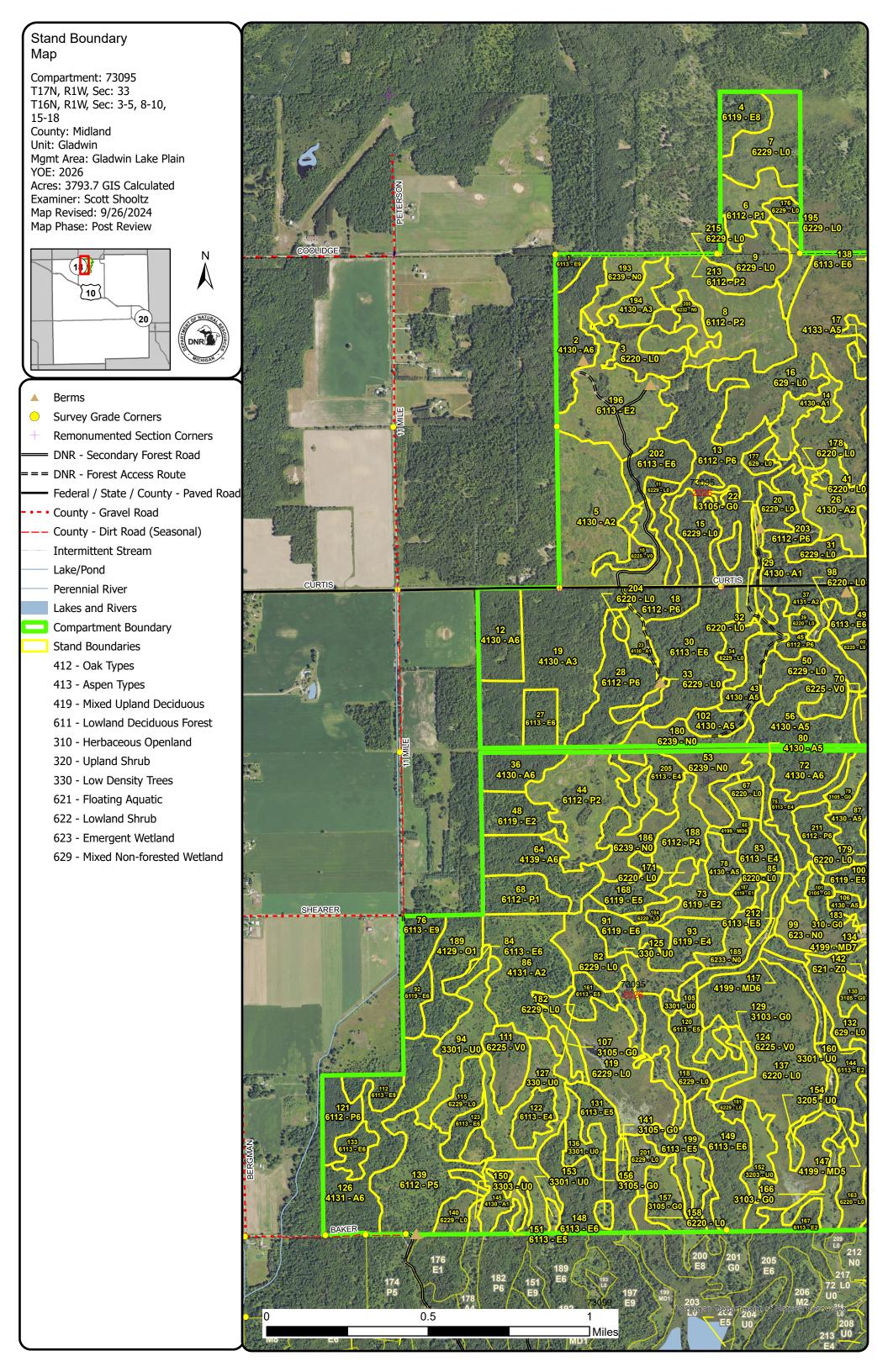
The following information is displayed, where pertinent, on the attached compartment maps:

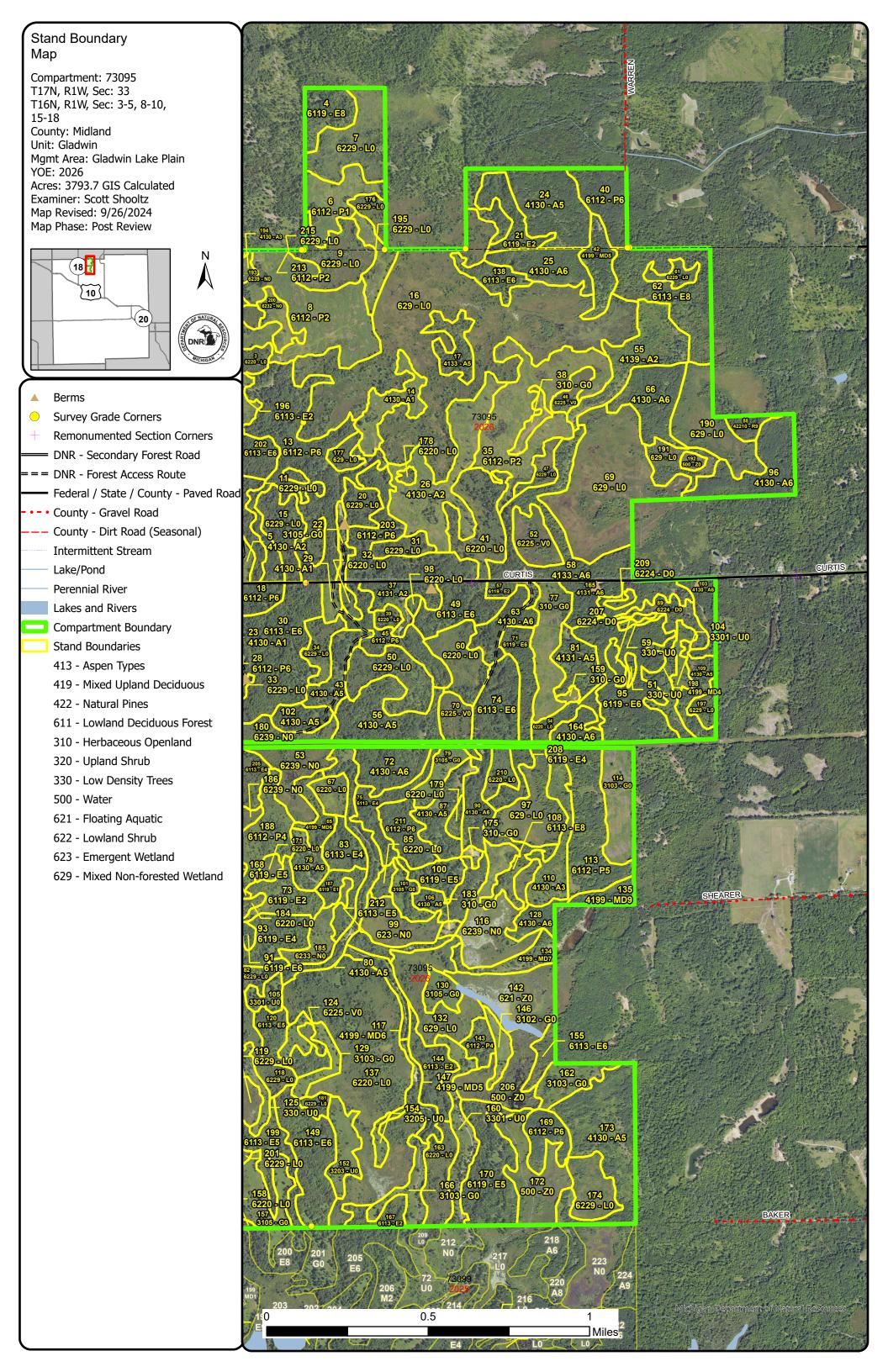
Base feature information, stand boundaries, cover types, and numbers Proposed treatments
Site condition boundaries
Details on the road access system

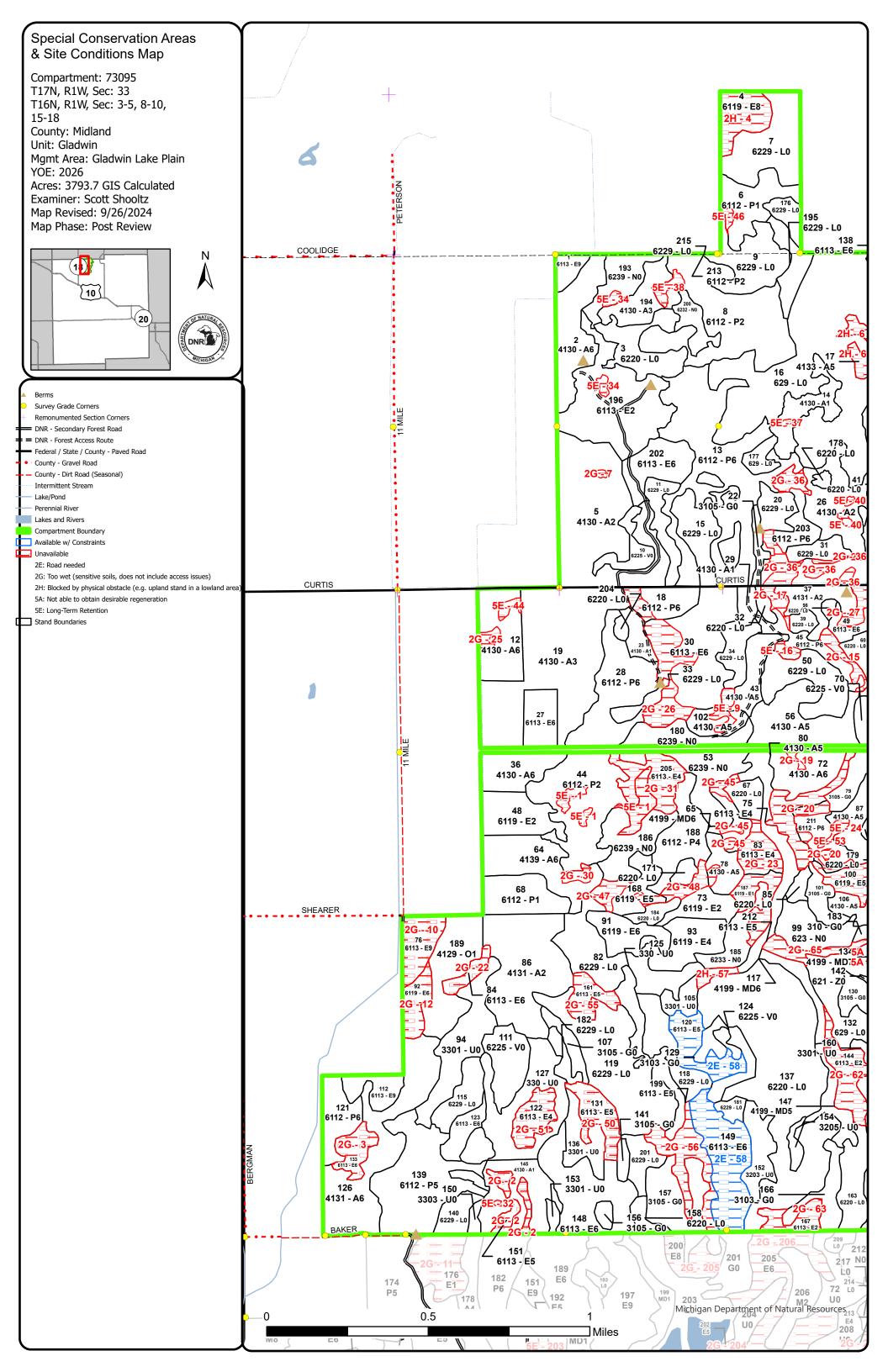


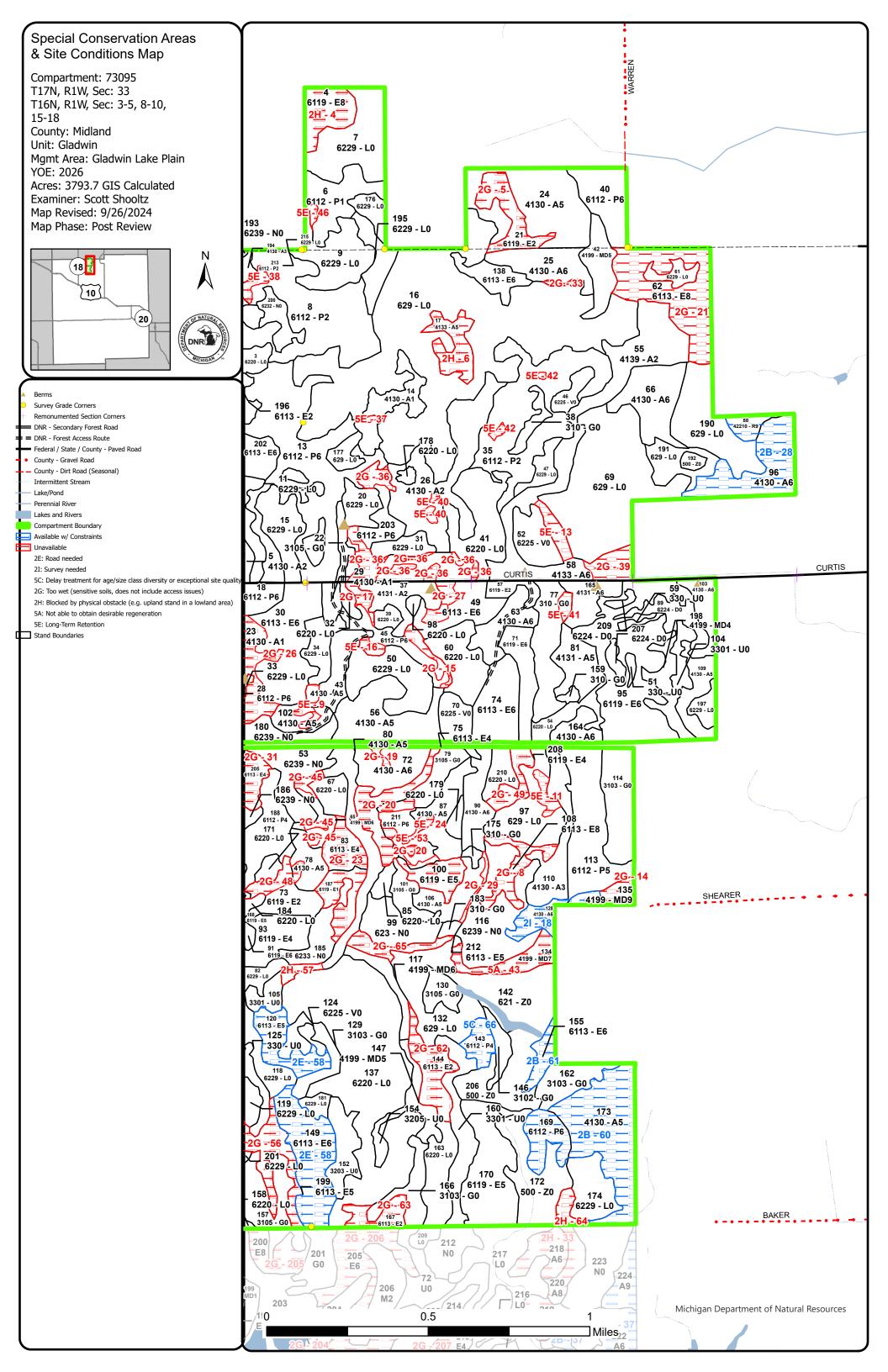












Compartment 95 Year of Entry 2026

Scott Shooltz: Examiner

Gladwin Mgt. Unit



Age Class

	₽gri					3 / 12		, 3 / 8										\$ Jun	L. L
Aspen	0	177	111	231	261	0	141	0	0	0	0	0	0	0	0	0	0	12	932
Bog	54	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	54
Herbaceous Openland	154	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	154
Low-Density Trees	122	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	122
Lowland Aspen/Balsam Poplar	0	184	0	135	76	7	142	0	0	0	0	0	0	0	0	0	0	0	543
Lowland Deciduous	0	49	5	44	100	106	285	0	0	0	21	0	0	0	0	0	0	123	732
Lowland Shrub	922	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	922
Marsh	133	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	133
Mixed Upland Deciduous	0	0	0	13	0	6	25	0	0	0	11	0	0	0	0	0	0	7	62
Oak	0	0	0	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	26
Red Pine	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	5
Treed Bog	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15
Upland Shrub	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16
Water	79	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	78
Total	1495	410	116	450	437	119	593	0	0	0	37	0	0	0	0	0	0	142	3794



Report 2 - Treatment Summary

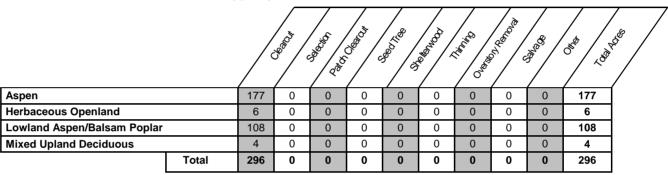
Gladwin Mgt. Unit Year of Entry: 2026

Acres of Harvest

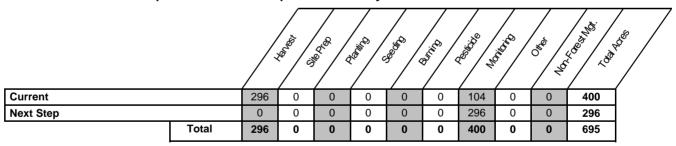
Compartment 95
Total Compartment Acres: 3,794

Commercial Harvest - 296 Harvests with Site Condition - 0 Next Step Harvest - 0 Habitat Cut - 0

Cover Type by Harvest Method



Proposed and Next Step Treatments by Method





Treatment Name

Acres

Stand CoverType

Size Density Stand Age

BA Range

Treatment Treatment Type Method

Cover Type Objective

Age Structure Habitat Cut

Approved Treatments:

12 73095012-Cut 21.6

4130 - Aspen

Poletimber 50 81-110 Well

Harvest

Clearcut with Retention

Retention

413 - Aspen Even-Aged Nο

No

Prescription Cut 2" and up. Harvest during dry/frozen conditions. Apply Gladwin Grouse specifications. Remove wet and maple dominated areas.

Specs:

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Next Step Monitoring, Natural Regen (Re-Inventory)

Treatments:

Acceptable Full to moderate stocking of aspen mixed with maple and oak.

Regen:

Other Culvert installation required at Curtis Rd to access the stand. Remove post-harvest and berm. Prepared harvest acreage may vary

significantly from proposed acreage due to wet soils. Comment:

Site Condition:

Proposed Start Date: 10/1 /2025

73095013-Cut 74.6

6112 - Lowland Aspen

Poletimber 51 51-80 Well

Harvest Clearcut with 611 - Lowland Deciduous

Even-Aged

Forest

Cut trees 2" and up. Remove sparse lowland areas and dense maple areas from sale boundary. Harvest during dry/frozen conditions. Prescription

Specs: Apply Gladwin grouse specifications.

Next Step Monitoring, Natural Regen (Re-Inventory)

Treatments:

Acceptable Sparse to moderate stocking of aspen, maple, and oak. Regeneration may be reduced due to browse pressure.

Regen:

Harvest acreage may be significantly different than prescribed acres. Utilize sale to re-enforce road closure north of stand 22. Other

Immatu

Comment:

Site Condition:

Proposed Start Date: 10/1 /2025

73095022-Cut 3105 - Mixed Nonstocked **Upland Herbaceous**

Clearcut

Harvest

413 - Aspen

Even-Aged

No

Prescription Cut all trees 2" and up. No retention due to narrow stand geometry.

Specs:

Next Step Monitoring, Natural Regen (Re-Inventory)

6.0

Treatments:

Acceptable Poor stocking of aspen mixed with sparse maple, oak, and birch.

Regen:

Other Utilize sale to re-enforce road closure at the north end of the stand.

Comment:

Site Condition:

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t a n d	Treatment Name	Acres	Stand CoverType		and .ge	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Age Structure	Habitat Cut
25	73095025-Cut	17.3	4130 - Aspen	Poletimber	55	81-110	Harvest	Clearcut with	413 - Aspen	Even-Aged	No

Retention

Prescription Harvest all trees 2" and up except do not cut oak. Apply Gladwin Grouse specifications. Apply oak wilt restrictions. Harvest during

Specs: dry/frozen conditions.

Next Step Monitoring, Natural Regen (Re-Inventory)

Treatments:

Acceptable Full to moderate stocking of aspen mixed with red maple, oak, and birch. Deer browse may reduce regeneration stocking to moderate or

Regen:

No new roads into the stand. Close skid trails and administrative access routes in and adjacent to the sale. Other

Well

Comment:

Site Condition:

Proposed Start Date: 10/1 /2025

413 - Aspen 73095043-Cut 11.4 4130 - Aspen Poletimber 52 51-80 Harvest Clearcut with No Even-Aged Medium Retention

Prescription Harvest all trees 2" and up except for trace amounts of white pine. Remove maple dominated low areas from the harvest boundary.

Apply Gladwin Grouse specifications. Harvest during dry/frozen conditions. Specs:

Next Step Monitoring, Natural Regen (Re-Inventory)

Treatments:

<u>Acceptable</u> Moderate to poor stocking of aspen. Stocking is already moderate. Browse pressure may reduce it to poor.

Regen:

Other Retention has been pre-delineated for this treatment.

Comment:

Site Condition:

Proposed Start Date: 10/1 /2025

73095045-Cut 9.8 6112 - Lowland Poletimber 111-Harvest Clearcut with 6112 - Lowland Even-Aged Nο Well Retention Aspen 140 Aspen

Prescription Cut all trees 2" and up. Apply Gladwin Grouse specifications. Harvest during dry/frozen conditions. Remove wet, maple dominated areas

Specs: from the sale where feasible.

Monitoring, Natural Regen (Re-Inventory) Next Step

Treatments

Acceptable Moderate to full stocking of aspen mixed with red maple, paper birch and oak. Deer browse may reducing stocking to poor.

Regen:

Berm road at Curtis Rd post harvest. Retention delineated along the south edge of the treatment. Harvest acreage may be significantly Other

Comment: different than proposed acreage.

Site Condition:

Proposed Start Date: 10/1 /2025

Poletimber 81-110 Clearcut with No 73095058-Cut 25.2 4133 - Aspen, 51 Harvest 413 - Aspen Even-Aged Mixed Pine Well Retention

Prescription Harvest trees 2" and up except for pine. Apply Gladwin Grouse specifications. Harvest during dry/frozen conditions.

Specs:

Next Step Monitoring, Natural Regen (Re-Inventory)

Treatments:

Acceptable Moderate stocking of aspen and maple. Deer browse may reduce stocking level to poor.

Regen:

Harvest acreage may be significantly different than proposed acreage. Retention has been pre-delineated for this treatment and is <u>Other</u> composed of red pine dominated fingers. Rebuild berm at parking area. Water flows through the eastern 1/3rd of the stand. Comment:

Site Condition:

Regen:

Other Stand was harvested in 2018.

Comment:

Site Condition:

Proposed Start Date: 10/1 /2028

51-80 413 - Aspen 73095078-Cut 9.1 4130 - Aspen Poletimber 53 Harvest Clearcut Even-Aged Nο Medium

Prescription Cut 2" and up except leave all oak. Apply Gladwin Grouse specifications. Apply oak wilt restrictions. Harvest during dry/frozen conditions due to access road. No retention due to small stand size. Specs:

Monitoring, Natural Regen (Re-Inventory) Next Step

Treatments

Acceptable Moderate stocking of aspen mixed with maple and birch along stand edges. Deer browse may reduce stocking to poor.

Regen:

Harvest acreage may be significantly different than proposed acreage. Forest drainage crossing required in stand 83 for access. Utilize <u>Other</u>

composite mats, wooden crane mats, and or wood corduroy. Remove after harvest. Comment:

Site Condition:

Medium



Compartment: 95

Year of Entry: 2026

a n d	Treatment Name	Acres	Stand CoverType	Size Density	Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Age Structure	Habitat Cut	
80	73095080-Cut	20.7	4130 - Aspen	Poletimbe	er 33	51-80	Harvest	Clearcut	413 - Aspen	Even-Aged	No	

Prescription Harvest 2" and up except do not cut pine or oak. Apply Gladwin Grouse specifications. Apply oak wilt restrictions. Harvest during dry/frozen conditions. No retention due to narrow stand geometry. Specs:

Next Step Monitoring, Natural Regen (Re-Inventory)

Treatments:

<u>Acceptable</u> Moderate to poor stocking of aspen. Potential for complete failure due to browse pressure.

Regen:

Early harvest of aspen to increase contiguous cut area in an effort to overcome deer browse damage. Utilize harvest to block administrative Other Comment: access routes. Berm routes that cross stands 212 and 117. Remove soil from wetland drainages which cross the road.

Site Condition:

Proposed Start Date: 10/1 /2025

4130 - Aspen 73095087-Cut 15.0 Poletimber 33 51-80 Harvest Clearcut with 413 - Aspen No Even-Aged Medium Retention

Prescription Harvest 2" and up except do not cut oak or pine. Apply Gladwin Grouse specifications. Apply oak wilt specifications. Harvest during dry/frozen conditions.

Specs:

Monitoring, Natural Regen (Re-Inventory) Next Step

Treatments:

Acceptable Moderate stocking of aspen. Regeneration may be significantly impacted by browse pressure.

Regen:

Other Retention pre-delineated. Utilize harvest to eliminate illegally opened administrative access routes. Berm and remove wetland crossing at stand 60 & 74. Early harvest of aspen to increase contiguous cut size in an effort to overcome browse pressure. Comment:

Site Condition:

Proposed Start Date: 10/1 /2025

73095090-Cut 17.5 4130 - Aspen Poletimber 33 81-110 Harvest Clearcut with 413 - Aspen Even-Aged Nο Retention Well

Prescription Harvest all trees 2" and up except do not cut oak or pine. Apply Gladwin Grouse specifications. Apply oak wilt restrictions. Harvest during Specs: dry/frozen conditions.

Monitoring, Natural Regen (Re-Inventory) Next Step

Treatments

Acceptable Moderate to full stocking of aspen. Stocking maybe reduced to poor due to browse pressure.

Regen:

Early harvest of aspen to increase contiguous cut area in an effort to overcome browse pressure. Close administrative access routes with Other

Comment: harvest.

Site Condition:

Proposed Start Date: 10/1 /2025

Poletimber 51-80 Clearcut with 102 73095102-Cut 11.3 4130 - Aspen Harvest 413 - Aspen Even-Aged No Medium Retention

Prescription Harvest 2" and up except do not cut trace amount of white pine. Remove wet, maple dominated drainages from harvest boundary. Apply Specs: Gladwin Grouse specifications. Harvest during dry/frozen conditions.

Next Step Monitoring, Natural Regen (Re-Inventory)

Treatments:

Acceptable Moderate to poor stocking of aspen. Stocking is currently moderate. Expect a decrease due to browse pressure.

Regen:

Early harvest of aspen to increase contiguous cut area in an effort to overcomes potential deer browse. Treatment extends into stand 30. <u>Other</u>

Block illegal access leading to powerline. Retention pre-delineated for this treatment. Comment:

Site Condition:

Gladwin Mgt. Unit Report 3 -- Treatments Compartment: 95 S Year of Entry: 2026 t а **Treatment** Stand Size Stand BA **Treatment Treatment Cover Type** Acres Age Habitat n Name CoverType Density Age Range Type Method Objective Structure Cut Ч 106 73095106-Cut 11.7 4130 - Aspen Poletimber 51 51-80 Harvest Clearcut with 413 - Aspen Even-Aged No Medium Retention Prescription Harvest 2" and up except do not cut oak or pine. Apply Gladwin Grouse specifications. Apply oak wilt restrictions. Harvest during dry/frozen Specs: conditions. Monitoring, Natural Regen (Re-Inventory) Next Step **Treatments:** <u>Acceptable</u> Moderate stocking of aspen. Potential for a decrease in stocking due to browse pressure. Regen: Utilize harvest to close administrative access routes. Block trail at the south end of the stand. Other Comment: Site Condition: Proposed Start Date: 10/1 /2025 114 73095114-20.9 3103 - Rubus-Fern Nonstocked Unspec Monitoring Natural Regen 4139 - Aspen, Even-Aged No Monitor ified (Intermediate) Mixed Deciduous Prescription Survey during fiscal year 2029 to assess regeneration progress. Specs: Next Step Treatments: Acceptable Any combination of species meeting minimum stocking requirements. Regen: Other Harvested during the fall of 2018. Comment: Site Condition: Proposed Start Date: 10/1 /2028 28.6 330 - Low-Density Nonstocked 127 73095127-Unspec Monitoring Natural Regen 413 - Aspen Even-Aged Nο (Intermediate) Monitor Trees ified Prescription Monitor during fiscal year 2029 to assess regeneration progress. Specs: Next Step Treatments: Acceptable Any mix of species meeting minimum stocking levels. Regen: Harvested in 2017. **Other** Comment: Site Condition: Proposed Start Date: 10/1 /2028 14.0 Natural Regen 611 - Lowland No 193 73095193-6239 - Mixed Nonstocked Unspec Monitoring Even-Aged Monitor **Emergent Wetland** ified (Intermediate) Deciduous Forest Prescription Monitor regeneration during fiscal year 2029 to assess current stocking. Specs: Next Step **Treatments:** Acceptable Any mix of maple, birch, and aspen which meets minimum stocking levels. Regen: Stand was harvested in 2018. Other Comment: Site Condition:

S t		Gladwin	Mgt. Unit		Repoi	rt 3 T	Treatments		Compartmen Year of Entry	/:	DNR
a n Tı d	reatment Name	Acres	Stand CoverType	Size Density	Stand Age	BA Range	Treatment Type	Treatment Method	Cover Type Objective	Age Structure	Habita Cut
195 7	73095195- Monitor	10.4	6229 - Mixed lowland shrub	Nonstocke	ed 0	Unspec ified	Monitoring	Natural Regen (Intermediate)	611 - Lowland Deciduous Forest	Even-Aged	No
Prescrip Specs:	otion Monit	or regenerati	on during fiscal ye	ear 2029 to	assess	current st	ocking.				
Next Ste Treatme											
Accepta Regen:	able Any n	nix of aspen,	birch, maple, and	oak meetin	g minin	num stock	ing levels.				
Other Comme		ested during 2	2018.								
Site Cor		te: 10/1 /202	28								
	73095200-		3232 - Wet Prairie	Nonstocke	ed 0	Unspec	Monitoring	Natural Regen	611 - Lowland	Even-Aged	No
200 7	Monitor					ified		(Intermediate)	Deciduous Forest		
	Monitor		on during fiscal ye	ear 2029 to	assess		ocking.	(Intermediate)	Deciduous Forest		
Prescrip	Monitor <u>otion</u> Monit		on during fiscal ye	ear 2029 to a	assess		ocking.	(Intermediate)			
Prescrip Specs: Next Ste Treatme	Monitor otion Monit ep ents:	or regenerati	on during fiscal ye birch, and maple			current st		(Intermediate)			
Prescrip Specs: Next Ste Treatme	Monitor otion Monit ep_ ents: able Any n	or regenerati	birch, and maple			current st		(Intermediate)			
Prescrip Specs: Next Ste Treatme Accepta Regen: Other	Monitor otion Monit ep ents: able Any n Stand	or regenerati nix of aspen,	birch, and maple			current st		(Intermediate)			
Prescrip Specs: Next Ste Treatme Accepta Regen: Other Commer	Monitor otion Monit ep_ ents: able Any n Stance ndition:	or regenerati nix of aspen,	birch, and maple red in 2018.			current st		(Intermediate)			
Prescrip Specs: Next Ste Treatme Accepta Regen: Other Commel Site Cor Propose	Monitor otion Monit ep_ ents: able Any n Stance ndition:	or regeneratinix of aspen, was harvest	birch, and maple red in 2018.		s minim	current st		Clearcut		Even-Aged	No
Prescrip Specs: Next Ste Treatme Accepta Regen: Other Commer Site Cor Propose	Monitor otion Monit ep_ ents: able Any n Stance otion: ed Start Dat 3095203-Cu otion Cut tr	nix of aspen, d was harvest te: 10/1 /202 ut 15.4	birch, and maple red in 2018. 25 6112 - Lowland Aspen	which meet Poletimbe Well e lowland a	s minimrr 51	current st num stock 81-110 d dense n	ing levels. Harvest naple areas fron	Clearcut n sale boundary. I	Forest 6112 - Lowland Aspen	ŭ	
Prescrip Specs: Next Ste Treatme Accepta Regen: Other Commel Site Cor Propose 203 73	Monitor otion Monit ep_ ents: able Any n Stance ent: ndition: ed Start Dat B095203-Cu otion Cut tr Apply ep_ Monit	nix of aspen, d was harvest te: 10/1 /202 ut 15.4 rees 2" and up or Gladwin gro	birch, and maple red in 2018. 25 6112 - Lowland Aspen p. Remove spars	Poletimbe Well e lowland a	s minimrr 51	current st num stock 81-110 d dense n	ing levels. Harvest naple areas fron	Clearcut n sale boundary. I	Forest 6112 - Lowland Aspen	ŭ	
Prescrip Specs: Next Ste Treatme Accepta Regen: Other Commer Site Cor Propose 203 73 Prescrip Specs: Next Ste Treatme	Monitor otion Monit ep_ ents: able Any n Stand ent: ndition: ed Start Dat 3095203-Cu otion Cut tr Apply ep_ ents: Monit	nix of aspen, d was harvest te: 10/1 /202 tt 15.4 rees 2" and u or Gladwin gro	birch, and maple red in 2018. 25 6112 - Lowland Aspen p. Remove spars use specifications I Regen (Re-Inver	Poletimbe Well e lowland a No retent	s minim r 51 reas an	stock 81-110 d dense n	Harvest naple areas fron stand geometry	Clearcut n sale boundary. I	Forest 6112 - Lowland Aspen Harvest during dry	ŭ	

Gladwin Mgt. Unit Report 3 -- Treatments Compartment: 95 S Year of Entry: 2026 t а **Treatment** Acres Stand Size Stand BA **Treatment Treatment Cover Type** Age Habitat n Method Name CoverType Density Age Range Type Objective Structure Cut Ч 6112 - Lowland 6112 - Lowland 211 73095211-Cut 8.5 Poletimber 52 81-110 Harvest Clearcut with Even-Aged No Aspen Well Retention Aspen Prescription Harvest 2" and up. Remove maple dominated drains from harvest area where feasible. Apply Gladwin Grouse specifications. Harvest Specs: during dry/frozen conditions. Monitoring, Natural Regen (Re-Inventory) Next Step Treatments: Acceptable Moderate stocking of aspen mixed with maple and birch. Browse pressure may reduce stocking to poor. Regen: Other Actual harvest acres my vary significantly from prescribed acres due to wet ground. Close road between stand 60 and 74 post harvest. Wet drainages bisect the stand east to west connecting lowland complexes. Remove where possible and protect when crossing or harvesting. Comment: Retention pre-delineated for this treatment.

Total Treatment 399.5
Acreage Proposed:

Proposed Start Date: 10/1 /2025

Site Condition:

Compartment: 95

Gladwin Mgt. Unit

Scott Shooltz: Examiner Year of Entry: 2026

Availa	ability for	Managemer	nt									
Total	Acres	Acres Avail	Acres	D	omina	nt Sit	e Con	dition	s			
Acres	Available	With Condition	Not Available		2B	2E	21	5C	2G	2H	5A	5E
932	805	80	47	Aspen	73		8		16	18		13
54	54	0	0	Bog								
154	152	0	2	Herbaceous Openland								2
123	123	0	0	Low-Density Trees								
540	478	19	43	Lowland Aspen/Balsam Poplar	12			7	27			17
733	388	51	295	Lowland Deciduous	6	45			279	14		1
922	919	0	3	Lowland Shrub					0			3
133	132	0	1	Marsh								1
61	40	2	19	Mixed Upland Deciduous			2		8		11	
27	27	0	0	Oak								
5	0	5	0	Red Pine	5							
14	14	0	0	Treed Bog								
16	16	0	0	Upland Shrub								
78	78	0	0	Water								
3,792	3,225	157	410	Total Forested Acres	96	45	10	7	330	32	11	36
	85%	4%	11%	Relative Percent								

^{*}Due to limitations in the current Site Conditions Analysis tool, all nonforested acres are considered available. Future development will enable analysis of nonforested types.

Site No.	Dominant Site Cond Availability	Dominant Site Condition	Acres	Other Site Condition	Other Site Condition	Other Site Condition	Other Site Condition
1	Unavailable	5E: Long-Term Retention	9	Unspecified	Unspecified	Unspecified	Unspecified
-	Comments: Stand 44.						
2	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	7	Unspecified	Unspecified	Unspecified	Unspecified
C	Comments:						

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Unavailable	2G: Too wet (sensitive soils, does not include access issues)	9	Unspecified	Unspecified	Unspecified	Unspecified
Comments:						
Unavailable	2H: Blocked by physical obstacle (e.g. upland stand in a lowland area)	14	2G: Too wet (sensitive soils, does not include access issues)	Unspecified	Unspecified	Unspecified
Comments: Stand blocked by lo	wland types and private land.					
Unavailable	2G: Too wet (sensitive soils, does not include access issues)	14	Unspecified	Unspecified	Unspecified	Unspecified
Comments: Stand was harveste	ed heavy rutting.					
Unavailable	2H: Blocked by physical obstacle (e.g. upland stand in a lowland area)	12	Unspecified	Unspecified	Unspecified	Unspecified
Comments: Island surround by	lowland type.					
Unavailable	2G: Too wet (sensitive soils, does not include access issues)	1	Unspecified	Unspecified	Unspecified	Unspecified
Comments:						
	Comments: Stand blocked by locuring Unavailable Comments: Stand was harvested Unavailable Comments: Island surround by Unavailable	Comments: Unavailable 2H: Blocked by physical obstacle (e.g. upland stand in a lowland area) Comments: Stand blocked by lowland types and private land. Unavailable 2G: Too wet (sensitive soils, does not include access issues) Comments: Stand was harvested heavy rutting. Unavailable 2H: Blocked by physical obstacle (e.g. upland stand in a lowland area) Comments: Island surround by lowland type. Unavailable 2G: Too wet (sensitive soils, does not include access issues)	Comments: Unavailable 2H: Blocked by physical obstacle (e.g. upland stand in a lowland area) Comments: Stand blocked by lowland types and private land. Unavailable 2G: Too wet (sensitive soils, does not include access issues) Comments: Stand was harvested heavy rutting. Unavailable 2H: Blocked by physical obstacle (e.g. upland stand in a lowland area) Comments: Island surround by lowland type. Unavailable 2G: Too wet (sensitive soils, does not include access issues)	Comments: Unavailable 2H: Blocked by physical obstacle (e.g. upland stand in a lowland area) Comments: Stand blocked by lowland types and private land. Unavailable 2G: Too wet (sensitive soils, does not include access issues) Comments: Stand was harvested heavy rutting. Unavailable 2H: Blocked by physical obstacle (e.g. upland stand in a lowland area) Comments: Stand was harvested heavy rutting. Unavailable 2H: Blocked by physical obstacle (e.g. upland stand in a lowland area) Comments: Island surround by lowland type. Unavailable 2G: Too wet (sensitive soils, does not include access issues)	Comments: Unavailable 2H: Blocked by physical obstacle (e.g. upland stand in a lowland area) Comments: Stand blocked by lowland types and private land. Unavailable 2G: Too wet (sensitive soils, does not include access issues) Comments: Stand was harvested heavy rutting. Unavailable 2H: Blocked by physical obstacle (e.g. upland stand in a lowland area) Comments: Stand was harvested heavy rutting. Unavailable 2H: Blocked by physical obstacle (e.g. upland stand in a lowland area) Comments: Island surround by lowland type. Unavailable 2G: Too wet (sensitive soils, does not include access issues) 1 Unspecified Unspecified Unspecified Unspecified Unspecified Unspecified	Soils, does not include access issues) Comments: Unavailable 2H: Blocked by physical obstacle (e.g. upland stand in a lowland area) Comments: Stand blocked by lowland types and private land. Unavailable 2G: Too wet (sensitive soils, does not include access issues) Comments: Stand was harvested heavy rutting. Unavailable 2H: Blocked by physical obstacle (e.g. upland stand in a lowland area) 12 Unspecified Soils, does not include access issues)

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8	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	10	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
9	Unavailable	5E: Long-Term Retention	4	2G: Too wet (sensitive soils, does not include access issues)	Unspecified	Unspecified	Unspecified
	Comments: Retention for adjace	ent aspen harvest in stands 43	and 10	2.			
10	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	13	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
11	Unavailable	5E: Long-Term Retention	3	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: Retention for stand	to the east.					
12	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	9	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
13	Unavailable	5E: Long-Term Retention	5	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: Retention for asper	n stand to the south and west.					

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14	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	5	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: Blocked by wet gro	und from state land. Unknown	f acces	ss possible from private.			
15	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	4	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
16	Unavailable	5E: Long-Term Retention	2	2G: Too wet (sensitive soils, does not include access issues)	Unspecified	Unspecified	Unspecified
	Comments: Long-term retention	n for lowland aspen stand to the	north.				
17	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	3	Unspecified	Unspecified	Unspecified	Unspecified
	Comments:						
18	Available	2I: Survey needed	10	5C: Delay treatment for age/size class diversity or exceptional site quality	Unspecified	Unspecified	Unspecified
	Comments: Potential trespass of	of a pond and mowing. Access	from st	ate land is blocked by wet gro	und. Unknown if acces	ss possible from private.	

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19	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	1	Unspecified	Unspecified	Unspecified	Unspecified
C	Comments:						
20	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	28	Unspecified	Unspecified	Unspecified	Unspecified
C	Comments:						
21	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	38	Unspecified	Unspecified	Unspecified	Unspecified
C	Comments:						
22	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	5	Unspecified	Unspecified	Unspecified	Unspecified
C	Comments:						
23	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	21	Unspecified	Unspecified	Unspecified	Unspecified
C	Comments:						

Gladwin Mgt. Unit

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24	Unavailable	5E: Long-Term Retention	1	2G: Too wet (sensitive soils, does not include access issues)	Unspecified	Unspecified	Unspecified
	Comments: Retention for asper	stand to the east.					
25	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	2	Unspecified	Unspecified	Unspecified	Unspecified
C	Comments:						
26	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	20	Unspecified	Unspecified	Unspecified	Unspecified
C	Comments:						
27	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	4	Unspecified	Unspecified	Unspecified	Unspecified
C	Comments:						
28	Available	2B: Unknown if access through adjacent landowner(s) is possible	32	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: Access would be fro	om the south through Midland C	County	property. Access from the no	orth is blocked by a beav	ver damn in stand 191.	

Gladwin Mgt. Unit
Scott Shooltz: Examiner

29	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	2	Unspecified	Unspecified	Unspecified	Unspecified
C	Comments:						
30	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	2	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
31	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	15	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
32	Unavailable	5E: Long-Term Retention	0	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
33	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	1	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						
34	Unavailable	5E: Long-Term Retention	2	Unspecified	Unspecified	Unspecified	Unspecified
(Comments:						

Gladwin Mgt. Unit

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Unavailable	2G: Too wet (sensitive soils, does not include access issues)		Unspecified	Unspecified	Unspecified	Unspecified
omments:						
Unavailable	5E: Long-Term Retention	0	2G: Too wet (sensitive soils, does not include access issues)	Unspecified	Unspecified	Unspecified
omments:						
Unavailable	5E: Long-Term Retention	3	Unspecified	Unspecified	Unspecified	Unspecified
omments:						
Unavailable	2G: Too wet (sensitive soils, does not include access issues)	8	Unspecified	Unspecified	Unspecified	Unspecified
omments:						
Unavailable	5E: Long-Term Retention	1	2G: Too wet (sensitive soils, does not include access issues)	Unspecified	Unspecified	Unspecified
omments:						
Unavailable	5E: Long-Term Retention	2	2G: Too wet (sensitive soils, does not include access issues)	Unspecified	Unspecified	Unspecified
omments:						
	Unavailable Omments: Unavailable Omments: Unavailable Omments: Unavailable Omments: Unavailable Omments:	soils, does not include access issues) Omments: Unavailable 5E: Long-Term Retention Omments: Unavailable 2G: Too wet (sensitive soils, does not include access issues) Omments: Unavailable 5E: Long-Term Retention Omments: Unavailable 5E: Long-Term Retention	soils, does not include access issues) Omments: Unavailable 5E: Long-Term Retention 0 Omments: Unavailable 5E: Long-Term Retention 3 Omments: Unavailable 2G: Too wet (sensitive soils, does not include access issues) Omments: Unavailable 5E: Long-Term Retention 1 Omments: Unavailable 5E: Long-Term Retention 2	soils, does not include access issues) Unavailable 5E: Long-Term Retention 0 2G: Too wet (sensitive soils, does not include access issues) Unavailable 5E: Long-Term Retention 3 Unspecified Omments: Unavailable 2G: Too wet (sensitive soils, does not include access issues) Unavailable 5E: Long-Term Retention 1 2G: Too wet (sensitive soils, does not include access issues) Unavailable 5E: Long-Term Retention 2 2G: Too wet (sensitive soils, does not include access issues) Unavailable 5E: Long-Term Retention 2 2G: Too wet (sensitive soils, does not include access issues)	soils, does not include access issues) Unavailable 5E: Long-Term Retention 0 2G: Too wet (sensitive soils, does not include access issues) Unavailable 5E: Long-Term Retention 3 Unspecified Unspecified omments: Unavailable 2G: Too wet (sensitive soils, does not include access issues) Unavailable soils, does not include access issues) Unavailable 5E: Long-Term Retention 1 2G: Too wet (sensitive soils, does not include access issues) Unavailable 5E: Long-Term Retention 2 2G: Too wet (sensitive soils, does not include access issues) Unavailable 5E: Long-Term Retention 2 2G: Too wet (sensitive soils, does not include access issues) Unavailable 5E: Long-Term Retention 2 2G: Too wet (sensitive soils, does not include access issues)	soils, does not include access issues) Unavailable 5E: Long-Term Retention 0 2G: Too wet (sensitive soils, does not include access issues) Unavailable 5E: Long-Term Retention 3 Unspecified Unspeci

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nments: Unavailable	5A: Not able to obtain					
nments:	desirable regeneration	11	2I: Survey needed	Unspecified	Unspecified	Unspecified
Unavailable	5E: Long-Term Retention	2	2G: Too wet (sensitive soils, does not include access issues)	Unspecified	Unspecified	Unspecified
nments: g-term retention	for aspen stand the west.					
Unavailable	2G: Too wet (sensitive soils, does not include access issues)	4	Unspecified	Unspecified	Unspecified	Unspecified
nments:						
Unavailable	5E: Long-Term Retention	1	2G: Too wet (sensitive soils, does not include access issues)	Unspecified	Unspecified	Unspecified
nments:						
Unavailable	2G: Too wet (sensitive soils, does not include access issues)	4	Unspecified	Unspecified	Unspecified	Unspecified
nments:						
	nments: g-term retention Unavailable nments: Unavailable nments:	mments: g-term retention for aspen stand the west. Unavailable 2G: Too wet (sensitive soils, does not include access issues) mments: Unavailable 5E: Long-Term Retention mments: Unavailable 2G: Too wet (sensitive soils, does not include access issues)	mments: g-term retention for aspen stand the west. Unavailable 2G: Too wet (sensitive soils, does not include access issues) mments: Unavailable 5E: Long-Term Retention 1 mments: Unavailable 2G: Too wet (sensitive soils, does not include access issues)	soils, does not include access issues) nments: g-term retention for aspen stand the west. Unavailable 2G: Too wet (sensitive soils, does not include access issues) nments: Unavailable 5E: Long-Term Retention 1 2G: Too wet (sensitive soils, does not include access issues) nments: Unavailable 2G: Too wet (sensitive soils, does not include access issues) Unavailable 2G: Too wet (sensitive soils, does not include access issues)	soils, does not include access issues) naments: g-term retention for aspen stand the west. Unavailable 2G: Too wet (sensitive soils, does not include access issues) naments: Unavailable 5E: Long-Term Retention 1 2G: Too wet (sensitive soils, does not include access issues) unavailable 2G: Too wet (sensitive soils, does not include access issues) Unavailable 2G: Too wet (sensitive soils, does not include access issues) Unavailable 2G: Too wet (sensitive soils, does not include access issues)	soils, does not include access issues) Inments: g-term retention for aspen stand the west. Unavailable 2G: Too wet (sensitive soils, does not include access issues) Inments: Unavailable 5E: Long-Term Retention 1 2G: Too wet (sensitive soils, does not include access issues) Inments: Unavailable 2G: Too wet (sensitive soils, does not include access issues) Unavailable 2G: Too wet (sensitive soils, does not include access issues) Unavailable 2G: Too wet (sensitive soils, does not include access issues) Unavailable 3G: Too wet (sensitive soils, does not include access issues)

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48	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	7	Unspecified	Unspecified	Unspecified	Unspecified
C	Comments:						
49	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	7	Unspecified	Unspecified	Unspecified	Unspecified
C	Comments:						
50	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	12				
C	Comments:						
51	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	11				
C	Comments:						
53	Unavailable	5E: Long-Term Retention	1	2G: Too wet (sensitive soils, does not include access issues)	Unspecified	Unspecified	Unspecified
C	Comments:						

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55	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	9				
C	Comments:						
56	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	17				
C	Comments:						
57	Unavailable	2H: Blocked by physical obstacle (e.g. upland stand in a lowland area)	3	Unspecified	Unspecified	Unspecified	Unspecified
_	Comments: Blocked by a beave	r dam on the east side.					
58	Available	2E: Road needed	45	Unspecified	Unspecified	Unspecified	Unspecified
S	Comments: Significant infrastruction	cture improvement required to	reach the	stand. Large wetland cr	ossings some of which inv	olve beaver dams. Potent	al access from north ar
60	Available	2B: Unknown if access through adjacent landowner(s) is possible	57				
	Comments: Blocked from west I	by beaver ponds. Unknown if a	access the	rough private is possible.			
61	Available	2B: Unknown if access through adjacent landowner(s) is possible	6				
		` ' '					

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62	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	15				
C	Comments:						
63	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	8				
C	Comments:						
64	Unavailable	2H: Blocked by physical obstacle (e.g. upland stand in a lowland area)	4	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: Blocked by beaver	flooding.					
65	Unavailable	2G: Too wet (sensitive soils, does not include access issues)	6	Unspecified	Unspecified	Unspecified	Unspecified
C	Comments:						
66	Available	5C: Delay treatment for age/size class diversity or exceptional site quality	7	Unspecified	Unspecified	Unspecified	Unspecified
	Comments: Difficult access. Do	elay treatment until other stands	in the are	ea are ready for harvest.			

Mgt. Unit

Compartment: #Type! Year of Entry:

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Report 5 - PROPOSED SPECIAL CONSERVATION AREA* (SCA) DETAILS

* This is a partial list of SCAs for this compartment. Not included are those areas identified under other Department initiatives (Natural Rivers, Deer Wintering Areas, etc.). Those will be identified in separate, future map and report products.

SCA Name	SCA Category	Detail Type	Recommendation	Acres
Comments				

Mgt. Unit Compartment:





Report 6 - EXISTING SPECIAL CONSERVATION AREA DETAILS

* This is a list of SCA's for this compartment along with a 1/4 mile buffer surrounding the compartment. Refer to the Special Conservation Area Map for locations of the below listed Conservation Areas.

ERA = Ecological Reference Area HCVA = High Conservation Value Area Conservation **Description Type** SCA = Special Conservation Area Area

rt 7 – Stands Compartment: 95
Year of Entry: 2026

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	Level 4 Co	over Type	Si	ize De	nsity	Acres	Stand Age E	BA Range	Managed S	Site	General Comments
1	6113 - Lov	vland Mapl	le Sa	wtimb	er Well	5.3	99	81-110	N/A		2026 YOE Inventory: Leave stand for diversity. Borders a county drain. Water flows through the south end of the stand.
C	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Car	nopy Species	Density	Avg. Height	Size	water nows through the south end of the stand.
	Red Maple	70	Log/Pole/XLog	14	99	Re	d Maple	Medium	>20 feet	Sapling	2016 YOE Inventory: The stand is level but low. It is hard to tell if the
Q	uaking Aspen	5	Log	12		Gre	een Ash	Low	>20 feet	Sapling	stand may be harvestable at the current time. Ground cover indicators
	Cottonwood	5	Log/XLog	16		Musclewo	ood/Hornbeam	Low	10 - 20 feet	Sapling	are hard to fine.
Sw	amp White Oak	20	Log	14		Ame	rican Elm	Low	Variable	Sapling	
						Swamp	White Oak	Low	Variable	Sapling	
2	4130 -	Aspen	Ро	letimb	er Well	26.6	35	111-140	N/A		2026 YOE Inventory: Harvested under contract 73-023-87, South of the
C	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Car	nopy Species	Density	Avg. Height	Size	Border Sale in 1988. Removed all trees 2" and up. High knolls separated by wet ground. Southern end of stand drains water and can b
Sw	amp White Oak	2	Sapling/Pole	4		Decidu	ous Shrubs	Medium	5 - 10 feet	Tall Shrub	very wet. Areas of the stand may not regenerate well if cut. 2016
	Red Maple	17	Pole/Sapling	6		Riverb	ank Grape	Low	>20 feet	Vine	YOE Inventory: The stand is mainly uplands with areas of lowlands along
	Paper Birch	2	Pole/Sapling	5		Re	d Maple	Medium	>20 feet	Sapling	the edges. It has hummocky terrain along the perimeter. There is evidence of some beaver activity in the eastern portion of the stand. The
Black	/Red (Hybrid) Oak	2	Pole/Sapling	6							stand is also going through a natural thinning at the current time.
В	igtooth Aspen	40	Pole	6	35						
Q	uaking Aspen	37	Pole	7							
3	6220 - Al	der/willow	١	Nonsto	ocked	19.4			No		2016 YOE Inventory: The stand is mostly tag alder and michigan holly less than 5' tall.
4	6119 - Mixed Lowla	nd Decidu	ous Forest Saw	timber	Mediui	m 14.1	94	1-50	N/A		2026 YOE Inventory: Imagery shows a canopy reduction due to EAB.
											appear to have been impacted by beaver activity. The crowns appear to be a mixture of ash and maple with a few scattered aspen. The central portion of the stand appears to be slightly higher than the edges. The crown closure is near 100% on the upland and goes down to 50% aroun
	400										appear to have been impacted by beaver activity. The crowns appear to be a mixture of ash and maple with a few scattered aspen. The central portion of the stand appears to be slightly higher than the edges. The crown closure is near 100% on the upland and goes down to 50% around the edges. There is EAB present in the nearby stands. Some of the trees in the stand appear to have EAB from what I could see across the beaver flooding.
5		Aspen			Medium	69.5	6	Immature	N/A		portion of the stand appears to be slightly higher than the edges. The crown closure is near 100% on the upland and goes down to 50% around the edges. There is EAB present in the nearby stands. Some of the trees in the stand appear to have EAB from what I could see across the beaver flooding. 2026 YOE Inventory: Original stand was split into multiple. Regeneration
C	Canopy Species	% Cover	Size Class	DBH	I Age	69.5	6	Immature	N/A		appear to have been impacted by beaver activity. The crowns appear to be a mixture of ash and maple with a few scattered aspen. The central portion of the stand appears to be slightly higher than the edges. The crown closure is near 100% on the upland and goes down to 50% arounthe edges. There is EAB present in the nearby stands. Some of the trees in the stand appear to have EAB from what I could see across the beaver flooding. 2026 YOE Inventory: Original stand was split into multiple. Regeneration is adequate. Low areas and heavy browse areas are sparse. Upland areas close to roads have regenerated well. Overall canopy closure is
C	Canopy Species Paper Birch	% Cover	Size Class Sapling	DB H	Age 6	69.5	6	Immature	N/A		appear to have been impacted by beaver activity. The crowns appear to be a mixture of ash and maple with a few scattered aspen. The central portion of the stand appears to be slightly higher than the edges. The crown closure is near 100% on the upland and goes down to 50% around the edges. There is EAB present in the nearby stands. Some of the trees in the stand appear to have EAB from what I could see across the beaver flooding. 2026 YOE Inventory: Original stand was split into multiple. Regeneration is adequate. Low areas and heavy browse areas are sparse. Upland
C	Paper Birch Puaking Aspen	% Cover	Size Class Sapling Sapling	DBH	6 6	69.5	6	Immature	N/A		appear to have been impacted by beaver activity. The crowns appear to be a mixture of ash and maple with a few scattered aspen. The central portion of the stand appears to be slightly higher than the edges. The crown closure is near 100% on the upland and goes down to 50% around the edges. There is EAB present in the nearby stands. Some of the trees in the stand appear to have EAB from what I could see across the beaver flooding. 2026 YOE Inventory: Original stand was split into multiple. Regeneration is adequate. Low areas and heavy browse areas are sparse. Upland areas close to roads have regenerated well. Overall canopy closure is
Q	Paper Birch tuaking Aspen Red Maple	% Cover 10 20 20	Size Class Sapling Sapling Sapling	DBH 1 2 1	6 6 6	69.5	6	Immature	N/A		appear to have been impacted by beaver activity. The crowns appear to be a mixture of ash and maple with a few scattered aspen. The central portion of the stand appears to be slightly higher than the edges. The crown closure is near 100% on the upland and goes down to 50% arount the edges. There is EAB present in the nearby stands. Some of the trees in the stand appear to have EAB from what I could see across the beaver flooding. 2026 YOE Inventory: Original stand was split into multiple. Regeneration is adequate. Low areas and heavy browse areas are sparse. Upland areas close to roads have regenerated well. Overall canopy closure is above 50% and will increase over time. 2020 Sale Closure Comments: Stand was cut between 2017 to 2018 under contract 73-010-16-01, Cruising Dog Aspen. South half of the
Q	Paper Birch tuaking Aspen Red Maple igtooth Aspen	% Cover 10 20 20 45	Size Class Sapling Sapling Sapling Sapling Sapling	DBH 1 2 1 2	6 6 6 6	69.5	6	Immature	N/A		appear to have been impacted by beaver activity. The crowns appear to be a mixture of ash and maple with a few scattered aspen. The central portion of the stand appears to be slightly higher than the edges. The crown closure is near 100% on the upland and goes down to 50% arount the edges. There is EAB present in the nearby stands. Some of the trees in the stand appear to have EAB from what I could see across the beaver flooding. 2026 YOE Inventory: Original stand was split into multiple. Regeneration is adequate. Low areas and heavy browse areas are sparse. Upland areas close to roads have regenerated well. Overall canopy closure is above 50% and will increase over time. 2020 Sale Closure Comments: Stand was cut between 2017 to 2018 under contract 73-010-16-01, Cruising Dog Aspen. South half of the stand harvested during the summer of 2017. North half harvested during
Q	Paper Birch tuaking Aspen Red Maple	% Cover 10 20 20	Size Class Sapling Sapling Sapling	DBH 1 2 1	6 6 6	69.5	6	Immature	N/A		appear to have been impacted by beaver activity. The crowns appear to be a mixture of ash and maple with a few scattered aspen. The central portion of the stand appears to be slightly higher than the edges. The crown closure is near 100% on the upland and goes down to 50% aroun the edges. There is EAB present in the nearby stands. Some of the trees in the stand appear to have EAB from what I could see across the beaver flooding. 2026 YOE Inventory: Original stand was split into multiple. Regeneration is adequate. Low areas and heavy browse areas are sparse. Upland areas close to roads have regenerated well. Overall canopy closure is above 50% and will increase over time. 2020 Sale Closure Comments: Stand was cut between 2017 to 2018 under contract 73-010-16-01, Cruising Dog Aspen. South half of the



Stanc	l Level 4 Co	ver Type	;	Size De	nsity	Acres S	tand Age	BA Range	Managed S	Site	General Comments
6	6112 - Low Canopy Species Quaking Aspen		Size Class Sapling	Sapling DBH	Age 5	19.5	5	Immature	N/A		2026 YOE Inventory: Switched from upland to lowland. Mixture of moderately stocked aspen pockets and open low areas. Deer browse on maple sprouts is an issue. Also rutting along skid trails has reduced stocking.
Bla	Red Maple ck/Red (Hybrid) Oak	15 5	Sapling Sapling	1	5						2020 Sale Closure Comments: Stand was harvested during the fall of 2019 under contract 73-010-16-01, Cruising Dog Aspen. Harvested with minimal rutting except for along a few main skid trails. No regeneration at time of closure.
											2016 YOE Inventory: The terrain is undulating and goes from lowland shrubs to open herbaceous to swamp hardwoods to sparse aspen. The red maple is heaviest in the intermediate wet ground and it is fairly well stocked; the uplands have sparse aspen sawlogs that are declining. Access could be a problem but may be possible from south east or south west.
7	6229 - Mixed	lowland sh	irub	Nonsto	ocked	29.5			No		2016 YOE Inventory: The stand was an old beaver flooding. It is now starting to regenerate to ash and red maple. The Ground cover is marsh grass. The shrubs are heavy to tag alder, michigan holly, and willow. There are still pockets of standing water present.
8	6112 - Low	land Aspe	n S	Sapling I	Medium	59.5	5	Immature	N/A		2026 YOE Inventory: Stand filled in better than expected. Some open
	Canopy Species	% Cover	Size Class	DBH	l Age						areas in lowest areas and along major skid routes that were rutted.
Bla	ck/Red (Hybrid) Oak	5	Sapling	1	5						2020 Sale Closure Comments: Stand was harvested during the fall of
	Quaking Aspen	80	Sapling	1	5						2019 under contract 73-010-16-01, Cruising Dog Aspen. Harvested with
	Red Maple	15	Sapling	1	5						minimal rutting except for along a few main skid trails. No regeneration at time of closure. 2016 YOE Inventory: The stand is variable going from well to poorly stocked. There are numerous areas of open herbaceous and lowland shrubs. The terrain is hummocky. Merchantable pulp trees average only 2.5 sticks.
9	6229 - Mixed	lowland sh	irub	Nonsto	ocked	22.1			No		2016 YOE Inventory: The stand is variable going from leather leaf to lowland shrubs to low density trees.
10	6225	- Bog		Nonsto	ocked	8.3		Immature	No		2016 YOE Inventory: This stand is mainly leather leaf with scattered white pine, paper birch and quaking aspen.
11	6229 - Mixed	lowland sh	irub	Nonsto	ocked	10.4			No		2016 YOE Inventory: This stand is heavy to tag alder and michigan holly. There are some scattered ash and maple in the stand. They are located along the edges.
12	4130 -	Aspen		Poletimb	er Well	24.9	50	81-110	N/A		2026 YOE Inventory: Aspen dispersed throughout the stand except for lowest areas which are maple dominated. Harvested in 1974 - 1975.
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Cano	py Specie	es Density	Avg. Height	Size	·
	Paper Birch	3	Pole/Sapling	6		Deciduo	us Shrubs	High	5 - 10 feet	Tall Shrub	2016 YOE Inventory: The stand is mainly uplands with some lowland
											areas. There is a trace of white pine and oaks.
	Bigtooth Aspen	37	Pole	9	50	Red	Maple	High	>20 feet	Sapling	areas. There is a trace or write pine and baks.
	Bigtooth Aspen Red Maple	37 35	Pole Pole/Sap/Log		50	Red	Maple	High	>20 feet	Sapling	aleas. There is a trace of write pline and baks.



Stanc	d Level 4 Co	over Type	S	Size De	ensity	Acres	Stand Age B	rriange	Managed S	JILC .	General Comments	
13	6112 - Lov	wland Aspe	en Po	oletimb	er Well	74.6	51	51-80	N/A		2026 YOE Inventory: Sparse aspen over a good stocking of pole/sapling maple. Stand is in process of converting to lowland hardwood. The	
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Car	nopy Species	Density	Avg. Height	Size	understory in the north part of the stand is sparse. Aspen is more	
	Red Maple	35	Pole/Sapling	7	51	Decidu	ous Shrubs	High	5 - 10 feet	Tall Shrub	prevalent. Harvested from 1968 - 1969 under various FTP's.2016	
	Bigtooth Aspen	15	Pole/Log	9	51	Red	d Maple	High	>20 feet	Sapling	YOE Inventory: The stand is a matrix of uplands and lowlands with the	
Bla	ck/Red (Hybrid) Oak	10	Pole	8							lowlands being the majority. There are inclusions of lowland shrub terrain is hummocky.	
	Quaking Aspen	40	Pole/Log	9	51							
14	4130	- Aspen	;	Sapling	g Poor	15.2	6 I	mmature	N/A		2026 YOE Inventory: Amount of regeneration over 4 feet is just over 25%. Stand should fill in over time if browse pressure is light.	
	Canopy Species	% Cover	Size Class	DBH	l Age						25%. Stand should lill in over time it browse pressure is light.	
	Bigtooth Aspen	40	Sapling	1	6						2020 Sale Closure Comments: Harvested during January of 2019 under	
	Black Cherry	10	Sapling	1							contract 73-010-16-01, Cruising Dog Aspen. Regeneration was minimal	
	Quaking Aspen	50	Sapling	1	6						at time of sale closure. Tops were not chipped and left in piles.	
											2016 YOE Inventory: The stand is patchy. It is mostly uplands with som areas of lowlands.	
15	6229 - Mixed	l lowland st	nrub	Nonst	ocked	22.7			No		2016 YOE Inventory: The stand is in a depression and it is mainly tag alder with some scattered trees.	
16	629 - Mixed non			Nonsto		191.7	74	1.50	No		2016 YOE Inventory: The stand is a mixed bag going from beaver flooding to tag alder to leather leaf. There are also inclusions of upland knobs scattered throughout the stand.	
16 17	4133 - Aspe	en, Mixed P	ine Pole	etimbe	r Medium	n 12.0	71	1-50	N/A		flooding to tag alder to leather leaf. There are also inclusions of upland knobs scattered throughout the stand. 2026 YOE Inventory: Did not visit this stand. Used edge call to preserve	
	4133 - Aspe	en, Mixed P	rine Pole	etimbe DBH	r Medium	n 12.0 Sub-Car	nopy Species	Density	N/A Avg. Height	Size	flooding to tag alder to leather leaf. There are also inclusions of upland knobs scattered throughout the stand. 2026 YOE Inventory: Did not visit this stand. Used edge call to preserve the data. No access due to wet ground.	
	4133 - Aspe Canopy Species Bigtooth Aspen	en, Mixed P **Cover** 40	rine Pole Size Class Pole	etimbe DBH	r Medium	n 12.0 Sub-Car Wh	nopy Species ite Pine	Density Medium	N/A Avg. Height 10 - 20 feet	Sapling	flooding to tag alder to leather leaf. There are also inclusions of upland knobs scattered throughout the stand. 2026 YOE Inventory: Did not visit this stand. Used edge call to preserve the data. No access due to wet ground. 2016 YOE Inventory: The stand is an island in a stand of mixed non-	
	4133 - Aspe Canopy Species Bigtooth Aspen White Pine	en, Mixed P % Cover 40 35	Size Class Pole Log/Pole	etimbe DBH 8 16	r Medium	n 12.0 Sub-Car Wh	nopy Species	Density	N/A Avg. Height	1	flooding to tag alder to leather leaf. There are also inclusions of upland knobs scattered throughout the stand. 2026 YOE Inventory: Did not visit this stand. Used edge call to preserve the data. No access due to wet ground. 2016 YOE Inventory: The stand is an island in a stand of mixed non-	
	4133 - Aspe Canopy Species Bigtooth Aspen White Pine Paper Birch	en, Mixed P % Cover 40 35 5	Size Class Pole Log/Pole Pole	etimbe DBH 8 16 6	r Medium	n 12.0 Sub-Car Wh	nopy Species ite Pine	Density Medium	N/A Avg. Height 10 - 20 feet	Sapling	flooding to tag alder to leather leaf. There are also inclusions of upland knobs scattered throughout the stand. 2026 YOE Inventory: Did not visit this stand. Used edge call to preserve the data. No access due to wet ground. 2016 YOE Inventory: The stand is an island in a stand of mixed nonforested wetlands. Old beaver activity has thinned the northern half of the	
	4133 - Aspe Canopy Species Bigtooth Aspen White Pine	en, Mixed P % Cover 40 35	Size Class Pole Log/Pole	etimbe DBH 8 16	r Medium	n 12.0 Sub-Car Wh	nopy Species ite Pine	Density Medium	N/A Avg. Height 10 - 20 feet	Sapling	flooding to tag alder to leather leaf. There are also inclusions of upland knobs scattered throughout the stand. 2026 YOE Inventory: Did not visit this stand. Used edge call to preserve the data. No access due to wet ground. 2016 YOE Inventory: The stand is an island in a stand of mixed nonforested wetlands. Old beaver activity has thinned the northern half of the	
	4133 - Aspe Canopy Species Bigtooth Aspen White Pine Paper Birch Red Maple 6112 - Lov	en, Mixed P W Cover 40 35 5 20 wland Aspe	rine Pole Size Class Pole Log/Pole Pole Pole	etimbe DBH 8 16 6 6 oletimb	r Medium I Age 71 71 per Well	Sub-Car Wh Huc	nopy Species ite Pine ekleberry	Density Medium Medium 81-110	N/A Avg. Height 10 - 20 feet < 5 feet	Sapling Tall Shrub	flooding to tag alder to leather leaf. There are also inclusions of upland knobs scattered throughout the stand. 2026 YOE Inventory: Did not visit this stand. Used edge call to preserve the data. No access due to wet ground. 2016 YOE Inventory: The stand is an island in a stand of mixed nonforested wetlands. Old beaver activity has thinned the northern half of the stand. The terrain is hummocky. 2026 YOE Inventory: Harvested under contract 73-019-87 under contract	
17	4133 - Aspe Canopy Species Bigtooth Aspen White Pine Paper Birch Red Maple 6112 - Low Canopy Species	en, Mixed P Cover 40 35 5 20 wland Aspe	Size Class Pole Log/Pole Pole Pole Size Class	etimbe DBH 8 16 6 6 oletimbe	r Medium I Age 71 71 per Well	Sub-Car Wh Huc	nopy Species ite Pine ikleberry 34 nopy Species	Density Medium Medium 81-110 Density	N/A Avg. Height 10 - 20 feet < 5 feet N/A Avg. Height	Sapling Tall Shrub	flooding to tag alder to leather leaf. There are also inclusions of upland knobs scattered throughout the stand. 2026 YOE Inventory: Did not visit this stand. Used edge call to preserve the data. No access due to wet ground. 2016 YOE Inventory: The stand is an island in a stand of mixed nonforested wetlands. Old beaver activity has thinned the northern half of the stand. The terrain is hummocky. 2026 YOE Inventory: Harvested under contract 73-019-87 under contract South Curtis Rd in 1990. Remove all trees 2" and up.	
17	4133 - Aspe Canopy Species Bigtooth Aspen White Pine Paper Birch Red Maple 6112 - Lov Canopy Species Quaking Aspen	en, Mixed P ** Cover	Size Class Pole Log/Pole Pole Pole Size Class Pole	etimbe DBH 8 16 6 6 coletimb DBH 6	r Medium I Age 71 71 per Well	Sub-Car Wh Huc	nopy Species ite Pine kleberry 34 nopy Species ous Shrubs	Density Medium Medium 81-110 Density Medium	N/A Avg. Height 10 - 20 feet < 5 feet N/A Avg. Height < 5 feet	Sapling Tall Shrub Size Tall Shrub	flooding to tag alder to leather leaf. There are also inclusions of upland knobs scattered throughout the stand. 2026 YOE Inventory: Did not visit this stand. Used edge call to preserve the data. No access due to wet ground. 2016 YOE Inventory: The stand is an island in a stand of mixed nonforested wetlands. Old beaver activity has thinned the northern half of the stand. The terrain is hummocky. 2026 YOE Inventory: Harvested under contract 73-019-87 under contract South Curtis Rd in 1990. Remove all trees 2" and up. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with	
17	4133 - Aspe Canopy Species Bigtooth Aspen White Pine Paper Birch Red Maple 6112 - Low Canopy Species	en, Mixed P Cover 40 35 5 20 wland Aspe	Size Class Pole Log/Pole Pole Pole Size Class	etimbe DBH 8 16 6 6 oletimbe	r Medium I Age 71 71 per Well	Sub-Car Wh Huc	nopy Species ite Pine ckleberry 34 nopy Species ous Shrubs gan Holly	Density Medium Medium 81-110 Density	N/A Avg. Height 10 - 20 feet < 5 feet N/A Avg. Height < 5 feet 5 - 10 feet	Sapling Tall Shrub Size Tall Shrub Tall Shrub	flooding to tag alder to leather leaf. There are also inclusions of upland knobs scattered throughout the stand. 2026 YOE Inventory: Did not visit this stand. Used edge call to preserve the data. No access due to wet ground. 2016 YOE Inventory: The stand is an island in a stand of mixed nonforested wetlands. Old beaver activity has thinned the northern half of the stand. The terrain is hummocky. 2026 YOE Inventory: Harvested under contract 73-019-87 under contract South Curtis Rd in 1990. Remove all trees 2" and up. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the lowlands being around 80%. The terrain is hummocky. Overall it is too wet to harvest, though there are some slight ridges that could be	
17	4133 - Aspe Canopy Species Bigtooth Aspen White Pine Paper Birch Red Maple 6112 - Lov Canopy Species Quaking Aspen	en, Mixed P ** Cover	Size Class Pole Log/Pole Pole Pole Size Class Pole	etimbe DBH 8 16 6 6 coletimb DBH 6	r Medium I Age 71 71 per Well	Sub-Car Wh Huc	nopy Species ite Pine kleberry 34 nopy Species ous Shrubs	Density Medium Medium 81-110 Density Medium	N/A Avg. Height 10 - 20 feet < 5 feet N/A Avg. Height < 5 feet	Sapling Tall Shrub Size Tall Shrub	flooding to tag alder to leather leaf. There are also inclusions of upland knobs scattered throughout the stand. 2026 YOE Inventory: Did not visit this stand. Used edge call to preserve the data. No access due to wet ground. 2016 YOE Inventory: The stand is an island in a stand of mixed nonforested wetlands. Old beaver activity has thinned the northern half of the stand. The terrain is hummocky. 2026 YOE Inventory: Harvested under contract 73-019-87 under contract South Curtis Rd in 1990. Remove all trees 2" and up. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the lowlands being around 80%. The terrain is hummocky. Overall it is too wet to harvest, though there are some slight ridges that could be	
17	4133 - Aspe Canopy Species Bigtooth Aspen White Pine Paper Birch Red Maple 6112 - Low Canopy Species Quaking Aspen Red Maple	en, Mixed P ** Cover	Pole Size Class Pole Log/Pole Pole Pole Pole Size Class Pole Sapling/Pole	etimbe DBH 8 16 6 6 coletimb DBH 6	r Medium I Age 71 71 Per Well I Age 34	Sub-Car Wh Huc	nopy Species ite Pine ekleberry 34 nopy Species ous Shrubs gan Holly g Alder	Density Medium Medium 81-110 Density Medium Medium	N/A Avg. Height 10 - 20 feet < 5 feet N/A Avg. Height < 5 feet 5 - 10 feet	Sapling Tall Shrub Size Tall Shrub Tall Shrub	flooding to tag alder to leather leaf. There are also inclusions of upland knobs scattered throughout the stand. 2026 YOE Inventory: Did not visit this stand. Used edge call to preserve the data. No access due to wet ground. 2016 YOE Inventory: The stand is an island in a stand of mixed nonforested wetlands. Old beaver activity has thinned the northern half of the stand. The terrain is hummocky. 2026 YOE Inventory: Harvested under contract 73-019-87 under contract South Curtis Rd in 1990. Remove all trees 2" and up. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the lowlands being around 80%. The terrain is hummocky. Overall it is too wet to harvest, though there are some slight ridges that could be.	
18	4133 - Aspe Canopy Species Bigtooth Aspen White Pine Paper Birch Red Maple 6112 - Low Canopy Species Quaking Aspen Red Maple	en, Mixed P **Cover* 40	Pole Size Class Pole Log/Pole Pole Pole Pole Size Class Pole Sapling/Pole	etimbe DBH 8 16 6 6 Oletimb DBH 6 3	r Medium I Age 71 71 Per Well I Age 34	12.8 Sub-Car 12.8 Sub-Car Decidur Michi Tar 80.3	nopy Species ite Pine ekleberry 34 nopy Species ous Shrubs gan Holly g Alder	Density Medium Medium 81-110 Density Medium Medium Medium Medium	N/A Avg. Height 10 - 20 feet < 5 feet N/A Avg. Height < 5 feet 5 - 10 feet 10 - 20 feet	Sapling Tall Shrub Size Tall Shrub Tall Shrub	flooding to tag alder to leather leaf. There are also inclusions of upland knobs scattered throughout the stand. 2026 YOE Inventory: Did not visit this stand. Used edge call to preserve the data. No access due to wet ground. 2016 YOE Inventory: The stand is an island in a stand of mixed nonforested wetlands. Old beaver activity has thinned the northern half of the stand. The terrain is hummocky. 2026 YOE Inventory: Harvested under contract 73-019-87 under contract South Curtis Rd in 1990. Remove all trees 2" and up. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the lowlands being around 80%. The terrain is hummocky. Overall it is too wet to harvest, though there are some slight ridges that could be.	
18	4133 - Aspe Canopy Species Bigtooth Aspen White Pine Paper Birch Red Maple 6112 - Low Canopy Species Quaking Aspen Red Maple	en, Mixed P **Cover* 40	Size Class Pole Log/Pole Pole Pole Size Class Pole Size Class Pole Sapling/Pole	etimbe DBH 8 16 6 6 Oletimb DBH 6 3	r Medium I Age 71 Per Well I Age 34 Well	12.8 Sub-Car Decidu Michi Ta 80.3 Sub-Car	34 nopy Species ous Shrubs gan Holly g Alder	Density Medium Medium 81-110 Density Medium Medium Medium Medium mmature	N/A Avg. Height 10 - 20 feet < 5 feet N/A Avg. Height < 5 feet 5 - 10 feet 10 - 20 feet	Sapling Tall Shrub Size Tall Shrub Tall Shrub Tall Shrub Size	flooding to tag alder to leather leaf. There are also inclusions of upland knobs scattered throughout the stand. 2026 YOE Inventory: Did not visit this stand. Used edge call to preserve the data. No access due to wet ground. 2016 YOE Inventory: The stand is an island in a stand of mixed nonforested wetlands. Old beaver activity has thinned the northern half of the stand. The terrain is hummocky. 2026 YOE Inventory: Harvested under contract 73-019-87 under contract South Curtis Rd in 1990. Remove all trees 2" and up. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the lowlands being around 80%. The terrain is hummocky. Overall it is too wet to harvest, though there are some slight ridges that could be. 2026 YOE Inventory: Harvested under contract 73-008-96, 95 West Curtis Road from 1996 to 1998. Removed all trees 2" and up.	
18	4133 - Aspe Canopy Species Bigtooth Aspen White Pine Paper Birch Red Maple 6112 - Lov Canopy Species Quaking Aspen Red Maple 4130 Canopy Species	en, Mixed P **Cover* 40 35 5 20 wland Aspe **Cover* 65 35 - Aspen **Cover* 25	Size Class Pole Log/Pole Pole Pole Pole Size Class Pole Sapling/Pole	etimbe DBH 8 16 6 6 0 DBH 8 Sapling	r Medium I Age 71 71 Per Well I Age 34 9 Well I Age	12.8 Sub-Car Decidu Michi Tar 80.3 Sub-Car	34 nopy Species ous Shrubs gan Holly g Alder 25 nopy Species	Density Medium Medium 81-110 Density Medium	N/A Avg. Height 10 - 20 feet < 5 feet N/A Avg. Height < 5 feet 5 - 10 feet 10 - 20 feet N/A Avg. Height	Sapling Tall Shrub Size Tall Shrub Tall Shrub Tall Shrub Size	flooding to tag alder to leather leaf. There are also inclusions of upland knobs scattered throughout the stand. 2026 YOE Inventory: Did not visit this stand. Used edge call to preserve the data. No access due to wet ground. 2016 YOE Inventory: The stand is an island in a stand of mixed nonforested wetlands. Old beaver activity has thinned the northern half of the stand. The terrain is hummocky. 2026 YOE Inventory: Harvested under contract 73-019-87 under contract South Curtis Rd in 1990. Remove all trees 2" and up. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the lowlands being around 80%. The terrain is hummocky. Overall it is too wet to harvest, though there are some slight ridges that could be. 2026 YOE Inventory: Harvested under contract 73-008-96, 95 West Curtis Road from 1996 to 1998. Removed all trees 2" and up. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the uplands being about 75%. Birch and maple are concentrated in the	
18	4133 - Aspe Canopy Species Bigtooth Aspen White Pine Paper Birch Red Maple 6112 - Lov Canopy Species Quaking Aspen Red Maple 4130 Canopy Species Quaking Aspen	en, Mixed P **Cover* 40 35 5 20 wland Aspe **Cover* 65 35 - Aspen **Cover* 25	Size Class Pole Log/Pole Pole Pole Size Class Pole Size Class Sapling/Pole	etimbe DBH 8 16 6 6 0letimb DBH 6 3 Sapling	r Medium I Age 71 71 Per Well I Age 34 9 Well I Age	12.8 Sub-Car Huce 12.8 Sub-Car Decidur Michi Tar 80.3 Sub-Car Decidur Common	34 nopy Species ous Shrubs gan Holly g Alder 25 nopy Species ous Shrubs	Density Medium Medium 81-110 Density Medium	N/A Avg. Height 10 - 20 feet < 5 feet N/A Avg. Height < 5 feet 5 - 10 feet 10 - 20 feet N/A Avg. Height 5 - 10 feet	Sapling Tall Shrub Size Tall Shrub Tall Shrub Tall Shrub Size Tall Shrub	flooding to tag alder to leather leaf. There are also inclusions of upland knobs scattered throughout the stand. 2026 YOE Inventory: Did not visit this stand. Used edge call to preserve the data. No access due to wet ground. 2016 YOE Inventory: The stand is an island in a stand of mixed nonforested wetlands. Old beaver activity has thinned the northern half of the stand. The terrain is hummocky. 2026 YOE Inventory: Harvested under contract 73-019-87 under contract South Curtis Rd in 1990. Remove all trees 2" and up. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the lowlands being around 80%. The terrain is hummocky. Overall it is too wet to harvest, though there are some slight ridges that could be. 2026 YOE Inventory: Harvested under contract 73-008-96, 95 West Curtis Road from 1996 to 1998. Removed all trees 2" and up. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the uplands being about 75%. Birch and maple are concentrated in the depressions. The terrain is hummocky. There are inclusions of lowlands	
18	4133 - Aspe Canopy Species Bigtooth Aspen White Pine Paper Birch Red Maple 6112 - Lov Canopy Species Quaking Aspen Red Maple 4130 Canopy Species Quaking Aspen ck/Red (Hybrid) Oak	en, Mixed P % Cover 40 35 5 20 wland Aspe % Cover 65 35 - Aspen % Cover 25 2	Size Class Pole Log/Pole Pole Pole Pole Size Class Pole Sapling/Pole Size Class Sapling/Pole Sapling/Pole	etimbe DBH 8 16 6 6 DBH 6 3 Sapling DBH 4 3	r Medium I Age 71 71 Per Well I Age 34 9 Well I Age	12.8 Sub-Car Huce 12.8 Sub-Car Decidur Michi Tar 80.3 Sub-Car Decidur Common	34 nopy Species ous Shrubs gan Holly g Alder 25 nopy Species ous Shrubs nopy Species ous Shrubs	Density Medium Medium 81-110 Density Medium Low	N/A Avg. Height 10 - 20 feet < 5 feet N/A Avg. Height < 5 feet 5 - 10 feet 10 - 20 feet N/A Avg. Height < 5 feet	Sapling Tall Shrub Size Tall Shrub Tall Shrub Tall Shrub Size Tall Shrub Tall Shrub	flooding to tag alder to leather leaf. There are also inclusions of upland knobs scattered throughout the stand. 2026 YOE Inventory: Did not visit this stand. Used edge call to preserve the data. No access due to wet ground. 2016 YOE Inventory: The stand is an island in a stand of mixed nonforested wetlands. Old beaver activity has thinned the northern half of the stand. The terrain is hummocky. 2026 YOE Inventory: Harvested under contract 73-019-87 under contract South Curtis Rd in 1990. Remove all trees 2" and up. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the lowlands being around 80%. The terrain is hummocky. Overall it is too wet to harvest, though there are some slight ridges that could be. 2026 YOE Inventory: Harvested under contract 73-008-96, 95 West Curtis Road from 1996 to 1998. Removed all trees 2" and up.	



Stand	Level 4 Co	over Type		Size De	nsity	Acres	Stand Age I	BA Range	Managed 9	Site	General Comments	
20	6229 - Mixed	lowland sl	nrub	Nonsto	ocked	8.4			No		2016 YOE Inventory: This is a depression of tag alder.	
21	6119 - Mixed Lowla	nd Decidu	ous Forest S	Sapling I	Medium	13.6	34	51-80	N/A		2026 YOE Inventory: Harvested under contract 73-011-87, Warren Road	
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Can	opy Species	Density	Avg. Height	Size	in 1990. Removed all trees except for oak that were 2" in diameter and up.	
	Quaking Aspen	25	Pole	8		Tag	g Alder	Medium	10 - 20 feet	Tall Shrub	αр.	
	Paper Birch	25	Sapling/Pole	4	34	Michig	gan Holly	Medium	5 - 10 feet	Tall Shrub	2016 YOE Inventory: The stand is in a draw. The terrain is hummocky	
	Red Maple	50	Sapling/Pole	4	34	Lea	therleaf	Low	< 5 feet	Tall Shrub	with inclusions of uplands. When the stand was harvested there was some rutting.	
				'		Dogwo	ood (spp.)	Low	5 - 10 feet	Tall Shrub	Some rutting.	
22	3105 - Mixed Up	oland Herba	aceous	Nonsto	ocked	4.4		Immature	No		2026 YOE Inventory: Stand is mainly grass with shrubs there are some scattered trees. Central portion is autumn olive.	
23	4130 -	- Aspen		Sapling	Poor	6.3	6	Immature	N/A		2026 YOE Inventory: Regeneration is patchy. Dense aspen pockets separated by open grown maple/oak and lowland deciduous shrubs.	
	Canopy Species	% Cover	Size Class	DBH	l Age						separated by open grown maple/oak and lowiand deciduous sillubs.	
	Bigtooth Aspen	70	Sapling	1	6						2020 Sale Closure Comments: Harvested during the fall of 2018 under	
	White Pine	2	Sapling	1							contract 73-010-16-01, Cruising Dog Aspen. Stand was harvested to chip but did not occur because of weather and markets. Half of the bunched	
Blac	k/Red (Hybrid) Oak	8	Sapling	1	6						tops were spread out. At time of closure regeneration was starting to	
	Red Maple	20	Sapling	1	6						jump.	
											2016 YOE Inventory: The stand is on a ridge. There are inclusions of lowlands. There is autumn olive present along the two-tracks.	
24	4130 -	- Aspen	Po	oletimbe	r Mediur	n 38.9	34	81-110	N/A		2026 YOE Inventory: Harvested under contract 73-011-87, Warren Road	
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Can	opy Species	Density	Avg. Height	Size	in 1990. Removed all trees except for oak that were 2" in diameter and up.	
	Paper Birch	10	Sapling/Pole	4		Huc	kleberry	Low	< 5 feet	Tall Shrub		
	Quaking Aspen	38	Pole	7	34	Commor	n Blackberry	Low	< 5 feet	Tall Shrub	2016 YOE Inventory: The stand is variable going from well to poorly stocked. The terrain is hummocky with some pockets of lowland shrubs.	
	Bigtooth Aspen	35	Pole	7	34	Wille	ow spp.	Low	< 5 feet	Tall Shrub	The stand is sparse along the west side from old beaver activity.	
	Red Maple	15	Pole/Sapling	5		Autur	mn Olive	Low	5 - 10 feet	Tall Shrub	The stand to spares along the freet state from the source death,	
	White Oak	2	Log/XLog	16								
25	4130 -	- Aspen	F	Poletimb	er Well	18.2	55	81-110	N/A		2026 YOE Inventory: Cover-type is in process of converting to red maple	
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Can	opy Species	Density	Avg. Height	Size	and oak. Aspen is evenly spread out through the stand except for a few wet pockets. Heavy deer sign in this area which may impact future	
	White Oak	2	Log	14		Michi	gan Holly	Low	5 - 10 feet	Tall Shrub		
	Red Maple	20	Pole/Sapling	5		Serviceber	ry (Juneberry	/) Low	5 - 10 feet	Tall Shrub	COMO VOE levertere. The steed in a set of the level is the set of	
	Bigtooth Aspen	40	Pole	8	55	Red	Maple	High	10 - 20 feet	Sapling	2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the uplands being around 80%. There are inclusions of lowland shrubs.	
	Paper Birch	5	Pole/Sapling	5							The stand is fairly sparse along the southern edge, this appears to be the	
Blac	k/Red (Hybrid) Oak	5	Pole/Log/Sap	9							result of old beaver activity.	
Diac												

Report 7 - Stands



Compartment: 95

Year of Entry: 2026

Stand	Level 4 C	over Type		Size De	nsity	Acres	Stand Age I	BA Range	Managed S	Site	General Comments
26	4130	- Aspen	S	apling I	/ledium	44.7	6	Immature	N/A		2026 YOE Inventory: Moderate stocking of aspen sprouts above browse
	Canopy Species	% Cover	Size Class	DBH	Age						height on upland areas. Lowland areas are poor to moderate stocking of red maple.
В	sigtooth Aspen	65	Sapling	1	6						
	White Pine	2	Sapling	1							2020 Sale Closure Comments: Harvested during January of 2019 under contract 73-010-16-01, Cruising Dog Aspen. Tops were spread out, did
	Red Maple	15	Sapling	1	6						not chip. Regeneration was minimal at time sale closure.
C	uaking Aspen	18	Sapling	1	6						
											2016 YOE Inventory: The stand is patchy. It is denser on the wetter soil. The wetter ground is very hummocky. There are inclusions of open herbaceous and lowland shrubs.
27	6113 - Lov	wland Mapl	e P	oletimb	er Well	11.9	50	81-110	N/A		2026 YOE Inventory: Based off aerial imagery, lowlands are more
(Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	prevalent than uplands. Also, aspen is below 40% of the canopy density. Stand should be managed for lowland hardwood. Harvested in 1974 -
Black	/Red (Hybrid) Oak	2	Pole/Sapling	5		Decido	lous Shrubs	High	5 - 10 feet	Tall Shrul	1975.2016 YOE Inventory: The stand is a matrix of uplands and
	Red Maple	60	Pole/Sap/Log	7	50	Black/Re	d (Hybrid) Oak	Low	10 - 20 feet	Sapling	lowlands with the uplands being the majority. However, it is close to a 50
В	sigtooth Aspen	10	Pole	9	50	Re	ed Maple	High	Variable	Sapling	50 mix. The terrain is hummocky.
	Paper Birch	3	Sapling/Pole	3							_
C	uaking Aspen	25	Pole	8							
28	6112 - Lov	wland Aspe	n P	oletimb	er Well	33.2	33	81-110	N/A		2026 YOE Inventory: Harvested under contract 73-019-87 under contract
(Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	South Curtis Rd in 1990. Remove all trees 2" and up.2016 YOE Inventory: Stand is a matrix of uplands and lowlands with the lowlands
Sw	amp White Oak	2	Sapling	3		Decido	lous Shrubs	Medium	5 - 10 feet	Tall Shrul	being about 80%. Birch and maple are concentrated in the low ground
В	sigtooth Aspen	20	Pole/Sapling	6		Ta	ag Alder	Medium	5 - 10 feet	Tall Shrul	and aspen on the moderately to well drained ground. There are veins of
C	uaking Aspen	25	Pole/Sapling	6		Mich	igan Holly	High	5 - 10 feet	Tall Shrul	lowland shrubs running through the stand.
Black	/Red (Hybrid) Oak	2	Pole/Log	9							
	Paper Birch	16	Sapling/Pole	4							
	Red Maple	35	Pole/Sapling	5	33						
29	4130	- Aspen		Sapling	Poor	4.3	6	Immature	N/A		2026 YOE Inventory: Regeneration is acceptable and close to 50% cover;
(Canopy Species	% Cover	Size Class	DBH	Age						heaviest along the forest road. Browse is the primary reason for reduced regeneration. Stocking should fill in over time with paper birch.
	Red Maple	15	Sapling	1	6						regeneration. Glocking should his in over time with paper biron.
C	uaking Aspen	15	Sapling	1	6						2020 Sale Closure Comments: Harvested during the fall of 2018 under
В	ligtooth Aspen	70	Sapling	1	6						contract 73-010-16-01, Cruising Dog Aspen. Stand was harvested to chip but did not occur because of weather and markets.
											2016 YOE Inventory: The stand is hummocky
30	6113 - Lo	wland Mapl	e P	oletimb	er Well	51.1	50	81-110	N/A		2026 YOE Inventory: Approximately 60% of the stand is harvestable.
(Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	West side is the wettest. Red maple is recruiting into the canopy with good form. Maintain structure as is for the next 10 years.
	Red Maple	65	Pole/Sap/Log	6	50	Re	ed Maple	High	>20 feet	Sapling	
C	uaking Aspen	20	Log	14	84	Ta	ag Alder	Low	5 - 10 feet	Tall Shrul	2016 YOE Inventory: The stand is a matrix of uplands and lowlands with
В	sigtooth Aspen	5	Log	14	84		ckleberry	Low	< 5 feet	Tall Shrul	the lowlands being about 80%. Much of the stand is too wet to harvest though there are areas of uplands. The terrain is hummocky. The aspen
	Paper Birch	5	Pole	7		Mich	igan Holly	High	5 - 10 feet	Tall Shrul	in the stand is overmature. There is a thick understory of maple sapling
C	\\\\\:\.	-	L /D - L-	4.0	0.4						and notes

5

Log/Pole

10 84

Swamp White Oak

and poles.



Stand	d Level 4 Co	over Type	S	ize De	nsity	Acres	Stand Age	BA Range	Managed S	Site	General Comments
31	6229 - Mixed	l lowland sh	nrub	Nonsto	cked	6.7			No		2016 YOE Inventory: There are some scattered trees.
32	6220 - Al	lder/willow		Nonsto	cked	2.6			No		2016 YOE Inventory: Stand is mainly tag alder.
33	6229 - Mixed	l lowland sh	nrub	Nonsto	cked	4.3			No		2016 YOE Inventory: The stand goes from leatherleaf south to tag alder north.
34	6229 - Mixed	l lowland sh	nrub	Nonsto	cked	9.7			No		2016 YOE Inventory: This stand is in a draw and is a mixture of lowland shrubs.
35	6112 - Low	wland Aspe	n Sa	apling N	/ledium	55.8	6	Immature	N/A		2026 YOE Inventory: Switched from upland to lowland. Lowland areas
	Canopy Species	% Cover	Size Class	DBH	Age						slightly greater than upland areas. Regeneration of aspen is moderate to
	Bigtooth Aspen	40	Sapling	1	6						poor. Wettest areas are primarily maple stump sprouts. Stand expected to fill in over time due to presence of quaking aspen regeneration below 4
	Red Maple	35	Sapling	1	6						feet.
	Quaking Aspen	25	Sapling	1	6						2020 Sale Closure Comments: Harvested during January of 2019 under
											contract 73-010-16-01, Cruising Dog Aspen. Most of the tops in this unit were spread out to support equipment. Regeneration was minimal at time sale closure.
											were spread out to support equipment. Regeneration was minimal at
36	4130 -	- Aspen	Po	oletimb	er Well	15.9	33	81-110	N/A		were spread out to support equipment. Regeneration was minimal at time sale closure. 2016 YOE Inventory: The terrain is hummocky having a heavy pit and mound topography. There are inclusions of lowland shrubs. The stand is a matrix of uplands and lowlands and the mix is about a 50 50. However, the lowlands are the majority. 2026 YOE Inventory: West end is lower than the east end. Harvested
	4130 - Canopy Species		Po Size Class		er Well		33 nopy Specie		N/A Avg. Height	Size	were spread out to support equipment. Regeneration was minimal at time sale closure. 2016 YOE Inventory: The terrain is hummocky having a heavy pit and mound topography. There are inclusions of lowland shrubs. The stand is a matrix of uplands and lowlands and the mix is about a 50 50. However, the lowlands are the majority. 2026 YOE Inventory: West end is lower than the east end. Harvested under contract 73-019-87 under contract South Curtis Rd in 1990.
36						Sub-Ca				Size Sapling	were spread out to support equipment. Regeneration was minimal at time sale closure. 2016 YOE Inventory: The terrain is hummocky having a heavy pit and mound topography. There are inclusions of lowland shrubs. The stand is a matrix of uplands and lowlands and the mix is about a 50 50. However, the lowlands are the majority. 2026 YOE Inventory: West end is lower than the east end. Harvested under contract 73-019-87 under contract South Curtis Rd in 1990. Remove all trees 2" and up.
36	Canopy Species	% Cover	Size Class	DBH		Sub-Ca Re	nopy Specie	s Density	Avg. Height	1	were spread out to support equipment. Regeneration was minimal at time sale closure. 2016 YOE Inventory: The terrain is hummocky having a heavy pit and mound topography. There are inclusions of lowland shrubs. The stand is a matrix of uplands and lowlands and the mix is about a 50 50. However, the lowlands are the majority. 2026 YOE Inventory: West end is lower than the east end. Harvested under contract 73-019-87 under contract South Curtis Rd in 1990. Remove all trees 2" and up.
36	Canopy Species ck/Red (Hybrid) Oak	% Cover	Size Class Sapling	DBH 4		Sub-Car Re Ta	n opy Specie d Maple	s Density Medium	Avg. Height Variable	Sapling	were spread out to support equipment. Regeneration was minimal at time sale closure. 2016 YOE Inventory: The terrain is hummocky having a heavy pit and mound topography. There are inclusions of lowland shrubs. The stand is a matrix of uplands and lowlands and the mix is about a 50 50. However, the lowlands are the majority. 2026 YOE Inventory: West end is lower than the east end. Harvested under contract 73-019-87 under contract South Curtis Rd in 1990. Remove all trees 2" and up. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the uplands being the majority. However, it is close to a 50 50 mix. The
36	Canopy Species ck/Red (Hybrid) Oak Swamp White Oak	% Cover 2 5	Size Class Sapling Sapling/Pole	DBH 4 4	Age	Sub-Car Re Ta Mich	nopy Specie d Maple ig Alder	Medium Medium	Avg. Height Variable 5 - 10 feet	Sapling Tall Shru Tall Shru	were spread out to support equipment. Regeneration was minimal at time sale closure. 2016 YOE Inventory: The terrain is hummocky having a heavy pit and mound topography. There are inclusions of lowland shrubs. The stand is a matrix of uplands and lowlands and the mix is about a 50 50. However, the lowlands are the majority. 2026 YOE Inventory: West end is lower than the east end. Harvested under contract 73-019-87 under contract South Curtis Rd in 1990. Remove all trees 2" and up.
36 Blac	Canopy Species ck/Red (Hybrid) Oak Swamp White Oak Red Maple	% Cover 2 5 30	Size Class Sapling Sapling/Pole Pole/Sapling	DBH 4 4 5	Age	Sub-Cal Re Ta Mich Decidu	nopy Specie d Maple g Alder igan Holly	Medium Medium Low Medium	Avg. Height Variable 5 - 10 feet 5 - 10 feet	Sapling Tall Shru Tall Shru	were spread out to support equipment. Regeneration was minimal at time sale closure. 2016 YOE Inventory: The terrain is hummocky having a heavy pit and mound topography. There are inclusions of lowland shrubs. The stand is a matrix of uplands and lowlands and the mix is about a 50 50. However, the lowlands are the majority. 2026 YOE Inventory: West end is lower than the east end. Harvested under contract 73-019-87 under contract South Curtis Rd in 1990. Remove all trees 2" and up. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the uplands being the majority. However, it is close to a 50 50 mix. The terrain is hummocky. The low ground tends to have thick tag alder and michigan holly in the understory.
36 Black	Canopy Species ck/Red (Hybrid) Oak Swamp White Oak Red Maple Paper Birch	% Cover 2 5 30 2	Size Class Sapling Sapling/Pole Pole/Sapling Sapling/Pole	DBH 4 4 5 4	Age 33	Sub-Cal Re Ta Mich Decidu	nopy Specie d Maple g Alder igan Holly lous Shrubs	Medium Medium Low Medium	Avg. Height Variable 5 - 10 feet 5 - 10 feet 5 - 10 feet	Sapling Tall Shru Tall Shru Tall Shru	were spread out to support equipment. Regeneration was minimal at time sale closure. 2016 YOE Inventory: The terrain is hummocky having a heavy pit and mound topography. There are inclusions of lowland shrubs. The stand is a matrix of uplands and lowlands and the mix is about a 50 50. However, the lowlands are the majority. 2026 YOE Inventory: West end is lower than the east end. Harvested under contract 73-019-87 under contract South Curtis Rd in 1990. Remove all trees 2" and up. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the uplands being the majority. However, it is close to a 50 50 mix. The terrain is hummocky. The low ground tends to have thick tag alder and michigan holly in the understory.
36 Black	Canopy Species ck/Red (Hybrid) Oak Swamp White Oak Red Maple Paper Birch Quaking Aspen Bigtooth Aspen	% Cover 2 5 30 2 36	Size Class Sapling Sapling/Pole Pole/Sapling Sapling/Pole Pole Pole Pole/Sapling	DBH 4 4 5 4 6 6 6	Age 33	Sub-Cal Re Ta Mich Decidu Servicebe	nopy Specie d Maple g Alder igan Holly lous Shrubs	Medium Medium Low Medium	Avg. Height Variable 5 - 10 feet 5 - 10 feet 5 - 10 feet	Sapling Tall Shru Tall Shru Tall Shru	were spread out to support equipment. Regeneration was minimal at time sale closure. 2016 YOE Inventory: The terrain is hummocky having a heavy pit and mound topography. There are inclusions of lowland shrubs. The stand is a matrix of uplands and lowlands and the mix is about a 50 50. However, the lowlands are the majority. 2026 YOE Inventory: West end is lower than the east end. Harvested under contract 73-019-87 under contract South Curtis Rd in 1990. Remove all trees 2" and up. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the uplands being the majority. However, it is close to a 50 50 mix. The terrain is hummocky. The low ground tends to have thick tag alder and michigan holly in the understory.
36 Blace S	Canopy Species ck/Red (Hybrid) Oak Swamp White Oak Red Maple Paper Birch Quaking Aspen Bigtooth Aspen	% Cover 2 5 30 2 36 25 spen, Oak	Size Class Sapling Sapling/Pole Pole/Sapling Sapling/Pole Pole Pole Pole/Sapling	DBH	33 33	Sub-Car Re Ta Mich Decidu Servicebe	nopy Specie d Maple ng Alder igan Holly nous Shrubs nrry (Juneberr	Medium Medium Low Medium Low Medium y) Low	Avg. Height Variable 5 - 10 feet 5 - 10 feet 5 - 10 feet 5 - 10 feet	Sapling Tall Shru Tall Shru Tall Shru	were spread out to support equipment. Regeneration was minimal at time sale closure. 2016 YOE Inventory: The terrain is hummocky having a heavy pit and mound topography. There are inclusions of lowland shrubs. The stand is a matrix of uplands and lowlands and the mix is about a 50 50. However, the lowlands are the majority. 2026 YOE Inventory: West end is lower than the east end. Harvested under contract 73-019-87 under contract South Curtis Rd in 1990. Remove all trees 2" and up. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the uplands being the majority. However, it is close to a 50 50 mix. The terrain is hummocky. The low ground tends to have thick tag alder and michigan holly in the understory.
36 Blace S	Canopy Species ck/Red (Hybrid) Oak Swamp White Oak Red Maple Paper Birch Quaking Aspen Bigtooth Aspen	% Cover 2 5 30 2 36 25 spen, Oak	Size Class Sapling Sapling/Pole Pole/Sapling Sapling/Pole Pole Pole Pole/Sapling	DBH	33 33 Medium	Re Ta Mich Decidu Servicebe	nopy Specie d Maple g Alder igan Holly ious Shrubs irry (Juneberr	Medium Medium Low Medium Low Medium y) Low	Avg. Height Variable 5 - 10 feet 5 - 10 feet 5 - 10 feet 5 - 10 feet N/A	Sapling Tall Shrul Tall Shrul Tall Shrul Tall Shrul	were spread out to support equipment. Regeneration was minimal at time sale closure. 2016 YOE Inventory: The terrain is hummocky having a heavy pit and mound topography. There are inclusions of lowland shrubs. The stand is a matrix of uplands and lowlands and the mix is about a 50 50. However, the lowlands are the majority. 2026 YOE Inventory: West end is lower than the east end. Harvested under contract 73-019-87 under contract South Curtis Rd in 1990. Remove all trees 2" and up. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the uplands being the majority. However, it is close to a 50 50 mix. The terrain is hummocky. The low ground tends to have thick tag alder and michigan holly in the understory.
36 Blace S	Canopy Species ck/Red (Hybrid) Oak Swamp White Oak Red Maple Paper Birch Quaking Aspen Bigtooth Aspen 4131 - A	% Cover 2 5 30 2 36 25 spen, Oak % Cover	Size Class Sapling Sapling/Pole Pole/Sapling Sapling/Pole Pole Pole Sapling	DBH 4 4 5 4 6 6 DBH	33 33 Medium	Re Ta Mich Decidu Servicebe	nopy Specie d Maple g Alder igan Holly rous Shrubs rry (Juneberr	Medium Medium Low Medium Low Medium y) Low	Avg. Height Variable 5 - 10 feet 5 - 10 feet 5 - 10 feet 5 - 10 feet 7 - 10 feet N/A Avg. Height	Sapling Tall Shrul Tall Shrul Tall Shrul Tall Shrul	were spread out to support equipment. Regeneration was minimal at time sale closure. 2016 YOE Inventory: The terrain is hummocky having a heavy pit and mound topography. There are inclusions of lowland shrubs. The stand is a matrix of uplands and lowlands and the mix is about a 50 50. However, the lowlands are the majority. 2026 YOE Inventory: West end is lower than the east end. Harvested under contract 73-019-87 under contract South Curtis Rd in 1990. Remove all trees 2" and up. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the uplands being the majority. However, it is close to a 50 50 mix. The terrain is hummocky. The low ground tends to have thick tag alder and michigan holly in the understory. 2026 YOE Inventory: Harvested in 2008 under contract 73-005-06, West of Eden. Removed all trees 2" and up except for red oak and black tupelo. 2016 YOE Inventory: The stand was harvested leaving oak, birch, and
36 Blace S	Canopy Species ck/Red (Hybrid) Oak Swamp White Oak Red Maple Paper Birch Quaking Aspen Bigtooth Aspen 4131 - As Canopy Species Quaking Aspen	% Cover	Size Class Sapling Sapling/Pole Pole/Sapling Sapling/Pole Pole Pole Sapling Sapling	DBH 4 4 5 4 6 6 DBH DBH	33 33 Medium	Re Ta Mich Decidu Servicebe	nopy Specie d Maple g Alder igan Holly rous Shrubs rry (Juneberr	Medium Medium Low Medium Low Medium y) Low	Avg. Height Variable 5 - 10 feet 5 - 10 feet 5 - 10 feet 5 - 10 feet 7 - 10 feet N/A Avg. Height	Sapling Tall Shrul Tall Shrul Tall Shrul Tall Shrul	were spread out to support equipment. Regeneration was minimal at time sale closure. 2016 YOE Inventory: The terrain is hummocky having a heavy pit and mound topography. There are inclusions of lowland shrubs. The stand is a matrix of uplands and lowlands and the mix is about a 50 50. However, the lowlands are the majority. 2026 YOE Inventory: West end is lower than the east end. Harvested under contract 73-019-87 under contract South Curtis Rd in 1990. Remove all trees 2" and up. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the uplands being the majority. However, it is close to a 50 50 mix. The terrain is hummocky. The low ground tends to have thick tag alder and michigan holly in the understory. 2026 YOE Inventory: Harvested in 2008 under contract 73-005-06, West of Eden. Removed all trees 2" and up except for red oak and black tupelo. 2016 YOE Inventory: The stand was harvested leaving oak, birch, and black gum. The regeneration is patchy and mainly along Curtis Rd. and
36 Blac S	Canopy Species ck/Red (Hybrid) Oak Swamp White Oak Red Maple Paper Birch Quaking Aspen Bigtooth Aspen 4131 - As Canopy Species Quaking Aspen Red Maple	% Cover	Size Class Sapling Sapling/Pole Pole/Sapling Sapling/Pole Pole Pole Sapling Sapling Sapling Sapling	DBH 4 4 5 4 6 6 DBH 3 3	33 33 Medium	Re Ta Mich Decidu Servicebe	nopy Specie d Maple g Alder igan Holly rous Shrubs rry (Juneberr	Medium Medium Low Medium Low Medium y) Low	Avg. Height Variable 5 - 10 feet 5 - 10 feet 5 - 10 feet 5 - 10 feet 7 - 10 feet N/A Avg. Height	Sapling Tall Shrul Tall Shrul Tall Shrul Tall Shrul	were spread out to support equipment. Regeneration was minimal at time sale closure. 2016 YOE Inventory: The terrain is hummocky having a heavy pit and mound topography. There are inclusions of lowland shrubs. The stand is a matrix of uplands and lowlands and the mix is about a 50 50. However, the lowlands are the majority. 2026 YOE Inventory: West end is lower than the east end. Harvested under contract 73-019-87 under contract South Curtis Rd in 1990. Remove all trees 2" and up. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the uplands being the majority. However, it is close to a 50 50 mix. The terrain is hummocky. The low ground tends to have thick tag alder and michigan holly in the understory. 2026 YOE Inventory: Harvested in 2008 under contract 73-005-06, West of Eden. Removed all trees 2" and up except for red oak and black tupelo. 2016 YOE Inventory: The stand was harvested leaving oak, birch, and



Stand	Level 4 Co	over Type	s	Size De	nsity	Acres	Stand Age E	A Range	Managed 9	Site	General Comments
38	310 - Herbac	eous Open	land	Nonsto	cked	4.9	0		No		2026 YOE Inventory: Still non-forested. Small amount of aspen encroachment along the edge.
											2020 Sale Closure Comments: Harvested during January of 2019 under contract 73-010-16-01, Cruising Dog Aspen. Stand was not chipped however it was bunched to be chipped. Wet weather conditions prevented operations. Regeneration was minimal at time sale closure.
											2016 YOE Inventory: The stand is patchy with aspen clones. There are no young trees. The ground cover is bracken fern and poverty grass. There is a trail going through it
39	6220 - A	lder/willow		Nonsto	cked	3.2			No		2016 YOE Inventory: This is a small depression.
40	6112 - Lov	wland Aspe	n Po	oletimb	er Well	18.2	34	141-170	N/A		2026 YOE Inventory: Harvested under contract 73-011-87, Warren Road in 1990. Removed all trees except for oak that were 2" in diameter and
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Car	nopy Species	Density	Avg. Height	Size	up. Timber north of the access road was left. The diameter of the trees
	Red Maple	15	Pole/Sapling	5			d Maple	Medium	>20 feet	Sapling	in this area is larger than the rest of the stand.
	Paper Birch	15	Pole/Sapling	5		Swamp	White Oak	Low	10 - 20 feet	Sapling	2016 YOE Inventory: In general the stand appears to be very wet in the
(Quaking Aspen	70	Pole/Log	9	34	Dogw	ood (spp.)	High	5 - 10 feet	Tall Shrub	spring but dries out in late summer. It appears to be harvestable. The
						Mich	igan Holly	Medium	5 - 10 feet	Tall Shrub	birch and ash in the stand are mainly around the lowland shrub inclusions.
						Riverb	ank Grape	Low	Variable	Vine	
41	6220 - A	lder/willow		Nonsto	cked	26.7			No		2016 YOE Inventory: This is mainly tag alder and willow with the tag alder along the edges.
42	4199 - Other Mixed	d Upland D	eciduous Pole				27	1-50	N/A		2026 YOE Inventory: Harvested under contract 73-050-97, Crazy Woodchuck Aspen in 1998. Removed all trees that were 2" and up.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	Woodchack Aspert in 1990. Nemoved all trees that were 2 and up.
(Quaking Aspen	35	Pole/Sapling	5	27		low spp.	Low	5 - 10 feet	Tall Shrub	2016 YOE Inventory: The stand is patchy. Quaking aspen are in
	Scotch Pine	3	Sapling	4		Chol	ke Cherry	Low	5 - 10 feet	Sapling	scattered clones. Beaver are hitting parts of the south end of the stand.
	Red Oak	25	Pole/Sapling	6		Hud	kleberry	Low	< 5 feet	Tall Shrub	
	Red Maple	20	Sapling/Pole	4							
ı	Bigtooth Aspen	2	Pole/Sapling	5	27						
Blac	k/Red (Hybrid) Oak	10	Pole/Sapling	6							
	White Oak	2	Sapling	3							
	Paper Birch	3	Sapling	3							
43	4130	- Aspen	Pole	etimber	Mediur	n 13.2	52	51-80	N/A		2026 YOE Inventory: Harvested in November 1972 under FTP W8-381.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Car	nopy Species	Density	Avg. Height	Size	2016 YOE Inventory: The terrain is hummocky. The stand is on a ridge
								Medium	< 5 feet	Tall Chrub	
	Quaking Aspen	25	Pole	7		Decidu	ous Shrubs	iviedium	< 3 1661	Tall Shrub	and the trees are somewhat patchy. There are areas of open
	Quaking Aspen Red Maple	25 10	Pole/Sapling	5		Decidu	ous Snrubs	iviedium	< 3 1661	Tall Shrub	herbaceous. There is a trail running through it.



Stand	Level 4 Co	over Type	S	ize De	nsity	Acres	Stand Age E	BA Range	Managed \$	Site	General Comments
44	6112 - Low	vland Asper	n Sa	apling N	Леdium	49.1	6	Immature	N/A		2026 YOE Inventory: New combined stand. Three smaller stands were
	Canopy Species	% Cover	Size Class	DBH	Age						combined into one after being harvested. The ratio of upland to lowland ground through all three stands was the same based off aerial imagery
	Red Maple	25	Sapling	1							and field observations. Stand has regenerated well to a mixture of aspen
	Quaking Aspen	45	Sapling	1	6						and maple. Stand will fill in more over time with aspen, birch, and
Blad	ck/Red (Hybrid) Oak	10	Sapling	1							maple.2020 Sale Closure Comments: Harvested during the fall of 2019 under contract 73-010-16-01, Cruising Dog Aspen. Stand was not
	Bigtooth Aspen	20	Sapling	1	6						chipped, tops were spread out. No regeneration at time of
											closure.2016 YOE Inventory: The stand is variable going from well to poorly stocked. It is also a matrix of uplands and lowlands with the lowlands being the majority. However, it is close to a 50 50 mix.
45	6112 - Low	vland Asper	n Po	oletimb	er Well	18.4	52	111-140	N/A		2026 YOE Inventory: Switched stand to lowland. Upland ridge is
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	bordered by lowland ground and not the majority. Harvested in November 1972 under FTP W8-257.
	Bigtooth Aspen	10	Pole/Log	9	52	Hud	ckleberry	Low	< 5 feet	Tall Shrub	
Blad	ck/Red (Hybrid) Oak	2	Pole/Sapling	5		Servicebe	rry (Juneberry) Low	5 - 10 feet	Tall Shrub	2016 YOE Inventory: The stand is a ridge with a trail in the southern
	Red Maple	40	Pole/Sap/Log	8		Mich	igan Holly	Medium	5 - 10 feet	Tall Shrub	half. The terrain is hummocky. Some of the low pockets are along the edges.
	Quaking Aspen	40	Pole/Log	9	52						- 049001
	Paper Birch	8	Pole/Sapling	5							
46	6225	- Bog		Nonsto	ocked	5.5			No		2016 YOE Inventory: The stand is mainly leatherleaf with scattered paper birch and quaking aspen. The crown closure is not quite thick enough to call the stand a treed bog.
47	6229 - Mixed	lowland sh	ırub	Nonsto	ocked	6.2			No		2016 YOE Inventory: The stand is heavy to tag alder and Michigan holly with a component of dogwood.
48	6119 - Mixed Lowla	nd Deciduo	ous Forest Sa	apling N	Леdium	18.1	25	Immature	N/A		2026 YOE Inventory: Harvested under contract 73-008-96, 95 West Curtis Road from 1996 to 1998. Removed all trees 2" and up. Switched
	Canopy Species	% Cover	Size Class	DBH	Age		nopy Species	Density	Avg. Height	Size	stand to lowland majority based off aerial imagery and field observations.
	Paper Birch	8	Sapling	3		Mich	igan Holly	High	5 - 10 feet	Tall Shrub	
Blad	ck/Red (Hybrid) Oak	10	Sapling/Pole	3							2016 YOE Inventory: The stand is patchy with pockets of aspen, lowland shrubs, red maple, and open herbaceous. The terrain is hummocky. The
	Bigtooth Aspen	10	Sapling/Pole	4							stand is a matrix of uplands and lowlands with the uplands being the
S	Swamp White Oak	8	Sapling	2							majority. The crown closure is only about 60%. There is heavy deer
	Red Maple	35	Sapling/Pole	3	25						browse on the oaks that have not gotten above browse line.
	Quaking Aspen	29	Sapling	3	25						
49	6113 - Lov	vland Maple	e Po	oletimb	er Well	19.0	68	81-110	N/A		2026 YOE Inventory: Ash has fallen out of the stand. Canopy closure is
70											etill above 75%. Manle is succeeding from the understory into the
70	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	still above 75%. Maple is succeeding from the understory into the
	Canopy Species Quaking Aspen	% Cover	Size Class Log/Pole	DBH	Age		nopy Species d Maple	Density Medium	Avg. Height >20 feet	Size Sapling	canopy.2016 YOE Inventory: Most of the stand is too wet to harvest.
					l Age	Re					canopy.2016 YOE Inventory: Most of the stand is too wet to harvest.



Stand	Level 4 C	over Type	S	ize De	nsity	Acres	Stand Age	BA Range	Managed S	Site	General Comments
50	6229 - Mixed	d lowland sh	nrub	Nonsto	cked	22.2			No		2026 YOE Inventory: Harvested under contract 73-019-87 under contract South Curtis Rd in 1990. Removed all trees 2" and up.
											2016 YOE Inventory: The stand is a mixture of leather leaf, tag alder, and small islands of trees. The crown closure is close to 25% in the eastern portion of the stand. However, most of the stand is less than 15%.
51	330 - Low-I	Density Tre	es	Nonsto	ocked	1.4	0		No		2026 YOE Inventory: New stand. Open area that is primarily upland. Northern 1/3rd is lowland. Low density aspen, maple, and oak scattered throughout.
											2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the uplands being the majority. There are inclusions of lowland shrubs and swamp hardwoods. There are also some large overstory oaks that were left when the stand was cut.
52	6225	5 - Bog	I	Nonsto	ocked	12.4			No		2016 YOE Inventory: The stand is a leather leaf bog with tag alder along the edges.
53	6239 - Mixed E	mergent W	etland	Nonsto	ocked	19.8	0		No		2016 YOE Inventory: The stand is a mixture of leather leaf, tag alder, willow, and marsh grass. There are some scattered trees as well as uplands.
54	6220 - A	lder/willow	I	Nonsto	ocked	8.2		Immature	No		2026 YOE Inventory: New stand. Low area which didn't regenerate. Harvested under contract 73-009-96, 95 East Curtis Road during the summer of 1997. Removed all trees that were 2" and up.
											2016 YOE Inventory: The stand is variable going from well to poorly stocked. The terrain is hummocky. There are inclusions of lowland shrubs.
55	4139 - Aspen,	Mixed Deci	duous Sa	apling N	Medium	n 28.4	17	Immature	N/A		2026 YOE Inventory: Harvested under contract 73-017-04, Curtis Aspen
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Specie	s Density	Avg. Height	Size	during the spring of 2006. Removed all trees 2" and up except for pine trees.
Blac	ck/Red (Hybrid) Oak	15	Sapling	3			nigan Holly	Medium		Tall Shrub	
	White Pine	10	Pole/Sapling	5			Alder	Low	5 - 10 feet	Tall Shruk	2016 YOE Inventory: The stand is in the process of regenerating. The
	Bigtooth Aspen	20	Sapling	3		Sv	veet Fern	Low	< 5 feet	Tall Shrub	regeneration is patchy. There are inclusions of lowland shrubs, especially in the north end. The conifer in the stand was left when it was harvested.
	Red Pine	5	Pole/Sapling	5		Hu	ckleberry	Low	< 5 feet	Tall Shrub	This left patches of pole sized white and red pine.
	Quaking Aspen	35	Sapling	3	17	•					-
	Red Maple	15	Sapling	3							
56	4130	- Aspen	Pole	etimber	· Mediu	ım 29.1	33	51-80	N/A		2026 YOE Inventory: Harvested under contract 73-019-87 under contract 7 South Curtis Rd in 1990. Removed all trees 2" and up.
	Canopy Species	% Cover		_	Age		nopy Specie			Size	Country of the first coop.
	Quaking Aspen	20	Pole/Sapling	6			ag Alder	Medium		Tall Shrub	2016 YOE Inventory: The terrain is hummocky. There are several
Blac	ck/Red (Hybrid) Oak		Pole/Sapling	5			nigan Holly	Low	5 - 10 feet	Tall Shrub	inclusions of lowland shrubs. It is a matrix of uplands and lowlands with the uplands being the majority.
	Bigtooth Aspen	45	Pole	7	33	W	hite Pine	Low	< 5 feet	Sapling	, , ,

Medium

10 - 20 feet

Sapling

6

2

25

6

16

6

Red Maple

Pole/Sapling

Log/XLog

Pole/Sapling

White Oak

White Pine

Red Maple



Stand		s	Size Density	Acres	Stand Age	BA Range	Managed Site		General Comments	
57	6119 - Mixed Lowlar Canopy Species		ous Forest Sa	apling Mediu	7	16	Immature	N/A		2026 YOE Inventory: Harvested in 2008 under contract 73-005-06, West of Eden. Stand has filled considerably since last Inventoried.
	Paper Birch	35	Sapling	3						2016 YOE Inventory: The stand was harvested 5 years ago and the
	Quaking Aspen	10	Sapling/Pole	4						regeneration is poor. It is a matrix of uplands and lowlands with the
	ck/Red (Hybrid) Oak	10	Sapling	2						uplands being the majority. The terrain is hummocky.
	Red Maple	45	Sapling	3 16						
58	4133 - Aspei	n, Mixed Pi	ine Po	oletimber We	ell 37.2	51	81-110	N/A		2026 YOE Inventory: Red pine concentrated in Northern and Eastern
	Canopy Species	% Cover	Size Class	DBH Age	Sub-Ca	nopy Species	s Density	Avg. Height	Size	fingers of the stand. Lowland maple in SE. Water flows through the stand intermittently in the eastern 1/3rd from an old beaver dam.
Bla	ck/Red (Hybrid) Oak	3	Pole/Sap/Log	8	W	hite Pine	Low	5 - 10 feet	Sapling	Harvested from 1968 - 1969 under various FTP's.
	Red Pine	15	Log	16	Re	ed Maple	Medium	Variable	Sapling	
	Red Maple	22	Pole/Sapling	6	Decid	uous Shrubs	Medium	5 - 10 feet	Tall Shrub	2016 YOE Inventory: Terrain is hummocky and the edges are wet.
	Paper Birch	10	Pole/Sapling	5			1		'	_
	Bigtooth Aspen	45	Pole/Log	9 51						
	White Pine	5	Log/XLog	17						
59	330 - Low-D	ensity Tre	es	Nonstocked	1.4	0		No		2026 YOE Inventory: New stand. Low density aspen and maple.
										2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the uplands being the majority. There are inclusions of lowland shrubs and swamp hardwoods. There are also some large overstory oaks that were left when the stand was cut.
60	6220 - Al	der/willow		Nonstocked	18.0			No		2016 YOE Inventory: This stand is mainly tag alder with some scattered trees and pockets of non-forested wetlands.
61	6229 - Mixed	lowland sh	ırub	Nonstocked	4.9			No		2016 YOE Inventory: This stand is located in a slight depression within a lowland forest type. There are some scattered trees, but the crown closure is less than 15%. The main species is ash, with some red maple.
62	6113 - Low	land Maple	e Sav	vtimber Med	um 38.0	91	51-80	N/A		2026 YOE Inventory: Stand density reduced due to EAB. Overall the
	Canopy Species	% Cover	Size Class	DBH Age	Sub-Ca	nopy Species	s Density	Avg. Height	Size	stand is too wet to cut.
	Red Maple	70	Log/Pole	12 91	Mich	nigan Holly	Medium	5 - 10 feet	Tall Shrub	2016 YOE Inventory: The terrain is hummocky. The stand is a matrix of
	Paper Birch	5	Pole/Sapling	6	Servicebe	erry (Juneberr	y) Low	5 - 10 feet	Tall Shrub	uplands and lowlands with the lowlands being the majority. There are
	Quaking Aspen	5	Log	16	Re	ed Maple	Medium	10 - 20 feet	Sapling	portions of the stand that could be harvested. There are also areas in the stand that are too wet to harvest.
	Quaking Aspen				. —					- 0.0
Bla	ck/Red (Hybrid) Oak	10	Log/Pole	10						
Blad		10 2	Log/Pole Pole/Log	10						

Gladwin Mgt. Unit

Compartment: 95 Year of Entry: 2026



Stand Le	evel 4 Co	ver Type	s	ize De	nsity	Acres	Stand Age E	BA Range	Managed S	Site	General Comments
63	4130 -	Aspen	Po	letimb	er Well	13.3	33	111-140	N/A		2026 YOE Inventory: Harvested under contract 73-019-87 under contract
Canopy Sp	ecies	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	South Curtis Rd in 1990. Remove all trees 2" and up. Some lowland inclusions were cut others were left.
Quaking Asp	pen	30	Pole/Sapling	6		Decidu	ious Shrubs	Medium	5 - 10 feet	Tall Shruk	
Red Maple	е	15	Pole/Sap/Log	6							2016 YOE Inventory: The stand is mainly uplands with lowland
Bigtooth Asp	pen	50	Pole/Sapling	6	33						inclusions. The terrain is hummocky.
Paper Birc	ch	5	Sapling/Pole	4							
64 4139 -	Aspen, M	lixed Deci	duous Po	letimb	er Well	28.1	33	51-80	N/A		2026 YOE Inventory: Harvested under contract 73-019-87 under contract South Curtis Rd in 1990. Remove all trees 2" and up.
Canopy Sp	ecies	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	South Curtis Ru III 1990. Remove all trees 2 and up.
Paper Birc	ch	5	Sapling/Pole	4		Та	ng Alder	Medium	5 - 10 feet	Tall Shruk	2016 YOE Inventory: The stand is a matrix of uplands and lowlands w
Bigtooth Asp	pen	25	Pole	6	33	Mour	ntain Holly	Medium	5 - 10 feet	Tall Shrub	the uplands being the majority. The terrain is hummocky. There are
Swamp White	Oak	2	Sapling	3		Decidu	ious Shrubs	Medium	< 5 feet	Tall Shrub	inclusions of lowland shrubs as well as open herbaceous. The heavies area of lowland shrubs is along the west side.
Black/Red (Hybr	rid) Oak	10	Pole/Sapling	5							a dod of formatio offices to diolog the most diag.
Quaking Asp	pen	30	Pole	6	33						
Red Maple	е	28	Pole/Sapling	5	33						
65 4199 - Oth	ner Mixed	Upland D	eciduous Po	letimb	er Well	8.5	53	51-80	N/A		2026 YOE Inventory: New stand. Narrow ridges surrounded by
Canopy Sp	ecies	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	lowlands. Some of these ridges are isolated by lowland drainages that connect wetlands on either side of the stand.
Red Maple	е	40	Pole/Sapling	6	53	Servicebe	rry (Juneberry)) Low	5 - 10 feet	Tall Shrub	
White Oal	k	5	Pole/Sap/Log	9		Та	g Alder	Low	5 - 10 feet	Tall Shrub	2016 YOE Inventory: The stand is generally on a ridge but there are
Bigtooth Asp	pen	25	Pole/Log	9	53	Hud	ckleberry	Medium	< 5 feet	Tall Shrub	areas of low wet ground. There are also some larger overstory oaks a well as areas of open herbaceous.
Quaking Asp	pen	10	Pole	8		Re	d Maple	Medium	10 - 20 feet	Sapling	won as areas or open norbassocie.
Black/Red (Hybr	rid) Oak	10	Log/Pole/XLog	10							_
Swamp White	Oak	10	Log/Pole	10							
66	4130 -	Aspen	Po	letimb	er Well	23.0	35	51-80	N/A		2026 YOE Inventory: Harvested under contract 73-046-87, North Curting Rd Sale in 1988. Removed all merchantable trees.
Canopy Sp	ecies	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	Ru Sale III 1900. Removed all merchantable trees.
Black/Red (Hybr	rid) Oak	7	Pole/Sapling	5		Oa	ık (spp.)	Medium	10 - 20 feet	Sapling	2016 YOE Inventory: The stand is a matrix of uplands and lowlands with
Red Pine)	2	Pole/Sapling	5		Wh	nite Pine	Low	5 - 10 feet	Sapling	the uplands being about 75%. There are inclusions of lowland shrubs and swamp hardwoods.
White Pine	е	2	Pole/Sapling	7		Autu	ımn Olive	Low	5 - 10 feet	Tall Shrub	and Swamp nardwoods.
Red Maple	е	16	Pole/Sapling	5		Mich	igan Holly	Low	5 - 10 feet	Tall Shrub	
White Oal	k	3	Sapling/Pole	4		Servicebe	erry (Juneberry)) Low	5 - 10 feet	Tall Shrub	
Paper Birc	ch	10	Sapling/Pole	3		Ta	ng Alder	Low	5 - 10 feet	Tall Shrub	
Bigtooth Asp	pen	30	Pole/Sapling	7	35						
Quaking Asp	pen	30	Pole/Sapling	6	35						
67	6220 - Ald	der/willow	I	Vonsto	cked	7.1			No		2026 YOE Inventory: Eastern 1/3rd harvested under contract 73-019-under contract South Curtis Rd in 1990. Removed all trees 2" and up Sparse willow, tag alder, and holly.
											2016 YOE Inventory: This stand was on old beaver flooding. The darnow breached and it is not holding water. It is now more of a wet

meadow.



Stand	7	S	Size Density	nsity	Acres Stand Age I	BA Range	Managed 9	Site	General Comments	
68	6112 - Lov	land Aspe	n :	Sapling	Poor	18.1 25	Immature	N/A		2026 YOE Inventory: Harvested under contract 73-008-96, 95 West Curtis Road from 1996 to 1998. Removed all trees 2" and up.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species		Avg. Height	Size	' '
Black	k/Red (Hybrid) Oak	3	Sapling/Pole	4		Deciduous Shrubs	Medium	< 5 feet		2016 YOE Inventory: The stand is a matrix of uplands and lowlands with
C	Quaking Aspen	40	Sapling/Pole	4	25	Tag Alder	Medium	5 - 10 feet	Tall Shrub	the lowlands being the majority. However, it is close to a 50 50 mix. There are inclusions of lowland shrubs and open herbaceous. The trees
В	Bigtooth Aspen	20	Pole/Sapling	5		Michigan Holly	Medium	< 5 feet	Tall Shrub	are patchy and the terrain is hummocky. The crown closure is between
	Paper Birch	2	Sapling	2						30 and 40%. Deer browse is heavy on the oaks.
Sw	vamp White Oak	2	Sapling	3						
	Choke Cherry	2	Sapling	2						
	Red Maple	31	Sapling	2						
69	629 - Mixed non	-forested v	vetland	Nonst	ocked	69.7		No		2016 YOE Inventory: The stand is mainly emergent wetlands with areas of tag alder and willow and an island of trees which is heavy to conifers.
70	6225	- Bog		Nonst	ocked	9.5		No		2016 YOE Inventory: The stand is leather leaf with scattered white pine and paper birch.
71	6119 - Mixed Lowla	nd Decidud	ous Forest Po	oletimb	er Well	13.6 33	81-110	N/A		2026 YOE Inventory: Switched stand to lowland based on leaf off aeria
(Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	Density	Avg. Height	Size	imagery and field observations. Aspen density is also less than
	Paper Birch	10	Pole/Sapling	5		Deciduous Saplings	High	5 - 10 feet	Tall Shrub	previously recorded. Harvested under contract 73-019-87 under contract South Curtis Rd in 1990. Remove all trees 2" and up.
	Red Maple	50	Pole/Sapling	5	33		Ū	<u>I</u>		
C	Quaking Aspen	20	Pole	6						2016 YOE Inventory: The stand is a matrix of uplands and lowlands with
Sw	vamp White Oak	5	Pole/Sap/Log	8						the uplands being the majority. The stand gets wetter going south. There are inclusions of lowland shrubs in the south end.
Е	Bigtooth Aspen	15	Pole	6	33					
72	4130 -	Aspen	P	oletimb	er Well	17.0 52	81-110	N/A		2026 YOE Inventory: Harvested in November 1972 under FTP W8-2
-	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Species	Density	Avg. Height	Size	Aspen is moderate to low quality.
C	Quaking Aspen	30	Pole/Log	9	52	Michigan Holly	Low	5 - 10 feet	Tall Shrub	2016 YOE Inventory: The stand is a matrix of uplands and lowlands with
Е	Bigtooth Aspen	30	Pole/Log	9	52	Red Maple	Medium	>20 feet	Sapling	the uplands being about 80%. The terrain is hummocky.
Black	k/Red (Hybrid) Oak	5	Pole/Sapling	5		·				
	Red Maple	30	Pole/Sap/Log	8	52					
	Paper Birch	5	Pole/Sapling	6						
73	6119 - Mixed Lowla	nd Decidud	ous Forest Sa	apling I	Medium	14.6 25	Immature	N/A		2026 YOE Inventory: Switched stand from upland to lowland majority
		0/ 0	Size Class			Sub-Canopy Species	Density	Avg. Height	Size	based off aerial imagery and field observations. Harvested under contract 73-008-96, 95 West Curtis Road from 1996 to 1998. Removed
(Canopy Species	% Cover	Size Class	DBF	Age	oub-oarropy opecies				i Contract 73-006-96. 95 West Curtis Road from 1996 to 1996 - Removed
	Canopy Species Bigtooth Aspen	% Cover	Pole/Log	8 8	Age	Tag Alder	Medium	< 5 feet	Tall Shrub	all trees 2" and up.
Е					Age		Medium Medium	< 5 feet < 5 feet	Tall Shrub	all trees 2" and up.
Black	Bigtooth Aspen	10	Pole/Log	8	Age	Tag Alder				all trees 2" and up. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with
Black Sw	Bigtooth Aspen k/Red (Hybrid) Oak	10	Pole/Log Sapling	8	25	Tag Alder Willow spp.	Medium	< 5 feet	Tall Shrub	all trees 2" and up. 2016 YOF Inventory: The stand is a matrix of uplands and lowlands with
Black Sw	Bigtooth Aspen k/Red (Hybrid) Oak wamp White Oak	10 10 10	Pole/Log Sapling Sapling	8 3 3		Tag Alder Willow spp.	Medium	< 5 feet	Tall Shrub	all trees 2" and up. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the uplands being about 55%. The trees are in pockets with some



Stand	Level 4 Co	Level 4 Cover Type Size Density 6113 - Lowland Maple Poletimber Well			Managed Site		General Comments				
74	6113 - Lov	vland Map	le Pol	letimb	er Well	20.3	52	51-80	N/A		2026 YOE Inventory: Harvested in August 1972 under FTP W8-380.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	2016 YOE Inventory: The stand is a mixture of ridges and swales. Some
	Red Maple	65	Pole/Sap/Log	8	52	Re	ed Maple	Full	>20 feet	Sapling	of the swales are too wet to harvest. The ratio of uplands to lowlands is
	Quaking Aspen	20	Pole	8		Decidu	uous Shrubs	High	5 - 10 feet	Tall Shrub	35/65, of the 65% about half is too wet to harvest.
	Bigtooth Aspen	15	Pole	8							_
75	6113 - Low	vland Map	le Pol	etimb	er Poor	13.8	52	1-50	N/A		2016 YOE Inventory: This is a wet draw that varies from lowland shrubs
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	to swamp hardwoods. The size of the trees is also variable going from saplings to logs. Overall the stand is very wet and cannot be harvested.
	Red Maple	80	Pole/Sapling	6	52	Ta	ag Alder	High	5 - 10 feet	Tall Shrub	
	Paper Birch	10	Pole/Sapling	5		Re	d Maple	Low	>20 feet	Sapling	
Bla	ck/Red (Hybrid) Oak	5	Pole/Sapling	5		Mich	igan Holly	Medium	5 - 10 feet	Tall Shrub	
	Quaking Aspen	5	Log/Pole	10		Dogw	vood (spp.)	Low	5 - 10 feet	Tall Shrub	
76	6113 - Low	vland Map	le Sa		er Well	13.0		81-110	N/A		2026 YOE Inventory: Ash has fallen out of the stand reducing density. Harvested under contract 73-019-98, Baker Aspen during the summer of
	Canopy Species	% Cover	Size Class	_	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	1999. Removed orange marked trees. Regeneration is minimal from
	Red Maple	70	Log	14	85		ed Maple	Medium	10 - 20 feet	Sapling	harvest.
	Swamp White Oak	10	1 00	14		Λ	rices Flm				
٤	swamp wille Oak		Log			Ame	erican Elm	Medium	10 - 20 feet	Sapling	2016 VOE Inventory: The stand was harvested 15 years ago as a
٤	Cottonwood	20	Log	17			igan Holly	Medium	10 - 20 feet 5 - 10 feet	Tall Shrub	2016 YOE Inventory: The stand was harvested 15 years ago as a selection. The terrain is hummocky. There are some areas that are quite
	<u> </u>										2016 YOE Inventory: The stand was harvested 15 years ago as a selection. The terrain is hummocky. There are some areas that are quite wet. The regeneration that is occurring is heavy to ash.
77	<u> </u>	20	Log		ocked		igan Holly			Tall Shruk	selection. The terrain is hummocky. There are some areas that are quite
	Cottonwood	20	Log	17	ocked	Mich	igan Holly	Medium	5 - 10 feet	Tall Shruk	selection. The terrain is hummocky. There are some areas that are quite wet. The regeneration that is occurring is heavy to ash. 2026 YOE Inventory: Regeneration failure. Browse pressure reduced the stand to below 25% canopy closure. Aspen regeneration is in pockets. Stand is expected to fill in over time. Monitor in five years. 2020 Sale Closure Comments: Harvested during the fall of 2018 under
	Cottonwood	20	Log	17	ocked	Mich	igan Holly	Medium	5 - 10 feet	Tall Shruk	selection. The terrain is hummocky. There are some areas that are quite wet. The regeneration that is occurring is heavy to ash. 2026 YOE Inventory: Regeneration failure. Browse pressure reduced the stand to below 25% canopy closure. Aspen regeneration is in pockets. Stand is expected to fill in over time. Monitor in five years. 2020 Sale Closure Comments: Harvested during the fall of 2018 under contract 73-010-16-01, Cruising Dog Aspen. Stand was harvested to chip but did not occur because of weather and markets. Half of the bunched
	Cottonwood 310 - Herbace	20	Log	17 Nonsto	ocked	22.4	igan Holly	Medium	5 - 10 feet	Tall Shruk	selection. The terrain is hummocky. There are some areas that are quite wet. The regeneration that is occurring is heavy to ash. 2026 YOE Inventory: Regeneration failure. Browse pressure reduced the stand to below 25% canopy closure. Aspen regeneration is in pockets. Stand is expected to fill in over time. Monitor in five years. 2020 Sale Closure Comments: Harvested during the fall of 2018 under contract 73-010-16-01, Cruising Dog Aspen. Stand was harvested to chip but did not occur because of weather and markets. Half of the bunched tops were spread out. 2016 YOE Inventory: The terrain is hummocky. There are inclusions of lowlands. There is a trace of both white pine and oaks. The stand is a matrix of uplands and lowlands with the uplands being around 80%.
77	Cottonwood 310 - Herbace	eous Oper	Log	17 Nonsto		Mich 22.4	igan Holly	Medium	5 - 10 feet 413 - As	Tall Shruk	selection. The terrain is hummocky. There are some areas that are quite wet. The regeneration that is occurring is heavy to ash. 2026 YOE Inventory: Regeneration failure. Browse pressure reduced the stand to below 25% canopy closure. Aspen regeneration is in pockets. Stand is expected to fill in over time. Monitor in five years. 2020 Sale Closure Comments: Harvested during the fall of 2018 under contract 73-010-16-01, Cruising Dog Aspen. Stand was harvested to chip but did not occur because of weather and markets. Half of the bunched tops were spread out. 2016 YOE Inventory: The terrain is hummocky. There are inclusions of lowlands. There is a trace of both white pine and oaks. The stand is a matrix of uplands and lowlands with the uplands being around 80%.
77	Cottonwood 310 - Herbace	eous Oper	Log nland N	17 Nonsto	Mediu	22.4 m 9.7 Sub-Ca	igan Holly Ir	Medium mmature 51-80	5 - 10 feet 413 - As	Tall Shrub	selection. The terrain is hummocky. There are some areas that are quite wet. The regeneration that is occurring is heavy to ash. 2026 YOE Inventory: Regeneration failure. Browse pressure reduced the stand to below 25% canopy closure. Aspen regeneration is in pockets. Stand is expected to fill in over time. Monitor in five years. 2020 Sale Closure Comments: Harvested during the fall of 2018 under contract 73-010-16-01, Cruising Dog Aspen. Stand was harvested to chip but did not occur because of weather and markets. Half of the bunched tops were spread out. 2016 YOE Inventory: The terrain is hummocky. There are inclusions of lowlands. There is a trace of both white pine and oaks. The stand is a matrix of uplands and lowlands with the uplands being around 80%. 2016 YOE Inventory: The stand is generally on a ridge but there are areas of low wet ground. There are also some larger overstory oaks as well as areas of open herbaceous.
77	Cottonwood 310 - Herbace 4130 -	eous Oper - Aspen - Cover	Log Alland N Polet Size Class	17 Nonsto	Mediu	m 9.7 Sub-Ca	igan Holly Ir 53 nopy Species	Medium mmature 51-80 Density	5 - 10 feet 413 - As N/A Avg. Height	Tall Shrub	selection. The terrain is hummocky. There are some areas that are quite wet. The regeneration that is occurring is heavy to ash. 2026 YOE Inventory: Regeneration failure. Browse pressure reduced the stand to below 25% canopy closure. Aspen regeneration is in pockets. Stand is expected to fill in over time. Monitor in five years. 2020 Sale Closure Comments: Harvested during the fall of 2018 under contract 73-010-16-01, Cruising Dog Aspen. Stand was harvested to chip but did not occur because of weather and markets. Half of the bunched tops were spread out. 2016 YOE Inventory: The terrain is hummocky. There are inclusions of lowlands. There is a trace of both white pine and oaks. The stand is a matrix of uplands and lowlands with the uplands being around 80%. 2016 YOE Inventory: The stand is generally on a ridge but there are areas of low wet ground. There are also some larger overstory oaks as well as areas of open herbaceous.
77	Cottonwood 310 - Herbace 4130 - Canopy Species Red Maple	eous Oper Aspen Cover	Polet Size Class Pole/Sapling	lonstco timber DBH	Mediu	m 9.7 Sub-Ca Hud	53 nopy Species	Medium mmature 51-80 Density Low	5 - 10 feet 413 - Asp N/A Avg. Height 5 - 10 feet	Tall Shrub pen Size Tall Shrub	selection. The terrain is hummocky. There are some areas that are quite wet. The regeneration that is occurring is heavy to ash. 2026 YOE Inventory: Regeneration failure. Browse pressure reduced the stand to below 25% canopy closure. Aspen regeneration is in pockets. Stand is expected to fill in over time. Monitor in five years. 2020 Sale Closure Comments: Harvested during the fall of 2018 under contract 73-010-16-01, Cruising Dog Aspen. Stand was harvested to chip but did not occur because of weather and markets. Half of the bunched tops were spread out. 2016 YOE Inventory: The terrain is hummocky. There are inclusions of lowlands. There is a trace of both white pine and oaks. The stand is a matrix of uplands and lowlands with the uplands being around 80%. 2016 YOE Inventory: The stand is generally on a ridge but there are areas of low wet ground. There are also some larger overstory oaks as well as areas of open herbaceous.
77	Cottonwood 310 - Herbace 4130 - Canopy Species Red Maple Quaking Aspen	eous Oper Aspen Cover 10 25	Polet Size Class Pole/Sapling Pole	17 Idonsto	Mediu	m 9.7 Sub-Ca Hud	53 nopy Species ag Alder ckleberry	Medium 51-80 Density Low Medium	5 - 10 feet 413 - As N/A Avg. Height 5 - 10 feet < 5 feet	Size Tall Shrub	selection. The terrain is hummocky. There are some areas that are quite wet. The regeneration that is occurring is heavy to ash. 2026 YOE Inventory: Regeneration failure. Browse pressure reduced the stand to below 25% canopy closure. Aspen regeneration is in pockets. Stand is expected to fill in over time. Monitor in five years. 2020 Sale Closure Comments: Harvested during the fall of 2018 under contract 73-010-16-01, Cruising Dog Aspen. Stand was harvested to chip but did not occur because of weather and markets. Half of the bunched tops were spread out. 2016 YOE Inventory: The terrain is hummocky. There are inclusions of lowlands. There is a trace of both white pine and oaks. The stand is a matrix of uplands and lowlands with the uplands being around 80%. 2016 YOE Inventory: The stand is generally on a ridge but there are areas of low wet ground. There are also some larger overstory oaks as well as areas of open herbaceous.



Stand	Level 4 Co	ver Type	s	ize De	ensity	Acres	Stand Age B	A Range	Managed S	Site	General Comments
79	3105 - Mixed Up	land Herba	aceous	Nonsto	ocked	9.0	Uı	nspecified	No		2026 YOE Inventory: Harvested in 2008 under contract 73-005-06, West of Eden. Did not harvest white pine or tamarack. Stand was not seeded. Scattered natural seedlings present near large white pine. Density will increase over time. Form will not be good.
											2016 YOE Inventory: The stand was harvested last YOE and did not regenerate. There are some scattered red maple stump sprouts and a couple of white pine saw logs but not much else. The terrain is hummocky. The site needs to be planted either by seeding of jack pine or trench and plant red pine.
80	4130 -	Aspen	Pole	timbe	r Mediu	m 20.7	33	51-80	N/A		2026 YOE Inventory: Harvested under contract 73-019-87 under contract
C	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	South Curtis Rd in 1990. Removed all trees 2" and up except for aspen regeneration under 4" within 75 feet of the access route.
	Red Maple	20	Pole/Sapling	5			ed Maple	Low	10 - 20 feet	Sapling	
Q	uaking Aspen	30	Pole	7		Servicebe	erry (Juneberry)	Low	5 - 10 feet	Tall Shrub	2016 YOE Inventory: This stand is on a ridge and it is variable in density.
Ві	igtooth Aspen	40	Pole/Log	8	33	Ta	ag Alder	Low	5 - 10 feet	Tall Shrub	The stand goes from well to poorly stocked. There is a trail running through the stand. There are areas of low wet ground along the edges.
Black	/Red (Hybrid) Oak	10	Pole	6							Tillough the stand. There are areas or low wet ground along the edges.
81	4131 - A	spen, Oak	Pole	timbe	r Mediu	m 13.9	26	1-50	N/A		2026 YOE Inventory: Harvested under contract 73-009-96, 95 East Curtis Road during the summer of 1997. Removed all trees that were 2" and up.
C	Canopy Species	% Cover	Size Class	DBH	H Age						Noau during the summer of 1997. Removed all trees that were 2 and αρ.
	White Oak	2	Sapling/Pole	4							2016 YOE Inventory: The stand is variable going from well to poorly
Ві	igtooth Aspen	45	Pole/Sapling	5	26						stocked. The terrain is hummocky. There are inclusions of lowland shrubs.
	uaking Aspen	20	Pole/Sapling	5							SHUDS.
Black/	/Red (Hybrid) Oak	5	Pole/Sap/Log	6							
	Red Maple	15	Sapling/Pole	4							
	Red Oak	13	Pole/Sap/Log	6							
82	6229 - Mixed	lowland sh	nrub	Nonst	ocked	31.6			No		2026 YOE Inventory: Harvested in 1976 under FTP W8-629.
											2016 YOE Inventory: The stand was part of an old beaver flooding. The northern portion of the stand is lowland shrubs mainly and the south portion is marsh grass. There are still some pockets of water present.
83	6113 - Lov	vland Mapl	nd Maple Po		er Poor	r 9.8	34	1-50	N/A		2026 YOE Inventory: Harvested under contract 73-019-87 under contract South Curtis Rd in 1990. Remove all trees 2" and up.
C	Canopy Species	% Cover	Size Class	DBH	H Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	·
Swa	amp White Oak	10	Sapling	3			ag Alder	Full	5 - 10 feet	Tall Shrub	2016 YOE Inventory: The stand is low and wet. Trees are mainly on
	Red Maple	68	Pole/Sapling	5	34	Mich	nigan Holly	High	5 - 10 feet	Tall Shrub	islands with some scattered trees.
В	Balsam Poplar	2	Pole	8		Re	ed Maple	Medium	10 - 20 feet	Sapling	
	Paper Birch	10	Sapling/Pole	4							
Black/	/Red (Hybrid) Oak	5	Sapling	2							
_	uaking Aspen	5	Pole/Log	9							

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Stand	Level 4 C	over Type	S	Size Density		Acres	Stand Age E	BA Range	Managed \$	Site	General Comments
84	6113 - Lo	wland Mapl	e Po	oletimb	er Well	4.7	91	81-110	N/A		2016 YOE Inventory: The stand is in a draw and it is too wet to harvest.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	The terrain is hummocky.
	Red Maple	75	Pole/Sap/Log	9	91	Decido	ious Shrubs	Full	5 - 10 feet	Tall Shrub	
S	wamp White Oak	10	Log/Pole	12		Re	ed Maple	Medium	>20 feet	Sapling	
	Quaking Aspen	15	Log	12							
85	6220 - A	.lder/willow		Nonsto	ocked	3.3			No		2026 YOE Inventory: New stand. Split out from larger non-forested lowland stand to the south. Tag alder and willow with scattered trees. Stand is just under 25% canopy closure.
											2016 YOE Inventory: This stand was an old beaver flooding. The southern portion of the stand is more of a wet grassy area with some pockets of standing water. The northern portion of the stand is more of a lowland shrub type with some scattered swamp hardwoods.
86	4131 - A	spen, Oak	Sa	apling N	Лedium	49.6	18	Immature	N/A		2026 YOE Inventory: Canopy closure is close to 50%.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	2016 YOE Inventory: The stand was private until 2007. The northern
Blac	ck/Red (Hybrid) Oak	20	Pole	8	46	Ta	ag Alder	Medium	5 - 10 feet	Tall Shrub	portion of the parcel was clear-cut retaining oak and blackgum. Overall
	Blackgum	2	Pole	6		Commo	n Blackberry	Low	< 5 feet	Tall Shrub	the stand is a matrix of uplands and lowlands with the uplands being
S	wamp White Oak	10	Sapling	2		Mich	igan Holly	Low	5 - 10 feet	Tall Shrub	about 75%.
	Red Maple	15	Sapling	3	18						
	Quaking Aspen	25	Sapling/Pole	4	18						
	Bigtooth Aspen	25	Sapling/Pole	4	18						
	White Oak	3	Pole	5							
87	4130	- Aspen	Pole	etimbei	Mediu	m 15.8	33	51-80	N/A		2026 YOE Inventory: Harvested under contract 73-019-87 under contract
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	South Curtis Rd in 1990. Remove all trees 2" and up. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the
	Quaking Aspen	30	Pole	6		Hu	ckleberry	Medium	< 5 feet	Tall Shrub	
Blac	ck/Red (Hybrid) Oak	2	Pole/Sapling	6		Mich	igan Holly	Low	5 - 10 feet	Tall Shrub	as open herbaceous in the stand. The terrain is hummocky.
	Bigtooth Aspen	55	Pole	6	33	Dogv	vood (spp.)	Low	5 - 10 feet	Tall Shrub	
	Red Maple	11	Pole/Sapling	5		Ta	ag Alder	Low	5 - 10 feet	Tall Shrub	
	Paper Birch	2	Sapling/Pole	4		Servicebe	erry (Juneberry) Low	5 - 10 feet	Tall Shrub	
88	42210 - Na	tural Red P	ine Sa	awtimb	er Well	4.9	90	111-140	N/A		2016 YOE Inventory: The stand is hummocky and has areas of low and
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	high ground. Access to the stand may be a problem being block by private land and lowland types. There may be access over the school
	Red Maple	3	Pole/Sapling	5	_		ed Maple	Medium	10 - 20 feet	Sapling	property which is the SESW SEC 3.
	Red Oak	5	Log	12		Hu	ckleberry	High	< 5 feet	Tall Shrub	
	White Oak	4	Log	12		Oa	ak (spp.)	Medium	10 - 20 feet	Sapling	

10 - 20 feet Tall Shrub

Red Pine

Quaking Aspen

85

3

Log

Log/Pole

14 90

10

Serviceberry (Juneberry)



tand	Level 4 Co	ver Type	Si	ize De	ensity	Acres Stand Age B	A Range	Managed S	Site	General Comments
89	6224 - T	reed Bog	١	Nonsto	ocked	9.9		No		2016 YOE Inventory: The stand is heavy to leather leaf at the north end going to tag alder and dogwood to the south. The overstory is mainly quaking aspen with some other pines and swamp hardwoods. These are widely scattered.
90	4130 -	Aspen	Po	letimb	er We	l 13.6 33	81-110	N/A		2026 YOE Inventory: Harvested under contract 73-019-87 under contract
Cano	py Species	% Cover	Size Class	DBH	I Age	Sub-Canopy Species	Density	Avg. Height	Size	South Curtis Rd in 1990. Remove all trees 2" and up.
	d Maple	5	Sapling/Pole	4		Black/Red (Hybrid) Oak	Low	10 - 20 feet	Sapling	2016 YOE Inventory: The stand is just coming into poles. It is on a ridge
Quakir	ing Aspen	35	Pole/Sapling	6		White Oak	Low	10 - 20 feet	Sapling	and there is a trail running through it.
	oth Aspen	45	Pole/Sapling	6	33	Red Maple	Low	10 - 20 feet	Sapling	
Black/Red	d (Hybrid) Oak	15	Pole	7		Witch Hazel	Low	5 - 10 feet	Tall Shrub	
	. , ,					Serviceberry (Juneberry)	Low	5 - 10 feet	Tall Shrub	
91 6119	- Mixed Lowla	nd Decidu	ous Forest Po	letimb	er We	l 13.2 47	81-110	N/A		2026 YOE Inventory: Switched from upland to lowland majority. Also
Cano	ppy Species	% Cover	Size Class	DBH	I Age	Sub-Canopy Species	Density	Avg. Height	Size	decreased aspen density. Red maple poles are the most abundant component of the stand. Harvested in 1976 under FTP W8-629.
Pape	er Birch	2	Sapling/Pole	4		Red Maple	Medium	10 - 20 feet	Sapling	component of the stand. Harvested in 1970 under 1 11 wo 023.
Red	ed Oak	3	Pole/Log/Sap	8		Tag Alder	Low	5 - 10 feet	Tall Shrub	2016 YOE Inventory: The stand is variable going from well to poorly
Red	d Maple	58	Pole/Sapling	7	47	Oak (spp.)	Low	10 - 20 feet	Sapling	stocked. It is a matrix of uplands and lowlands with the uplands being about 80%. The species composition is variable because of beaver
rtou										about 60%. The species composition is variable because of beaver
	ing Aspen	35	Pole	8	47	Michigan Holly	Low	5 - 10 feet	Tall Shrub	
Quakir			Pole Pole	7	47	Michigan Holly	Low	5 - 10 feet	Tall Shrub	activity in the past. The western portion of the stand is wetter than the eastern portion.
Quakir Blac 92 6119	ing Aspen ackgum 9 - Mixed Lowlar	35 2 nd Decidue	Pole ous Forest Po	7 letimb	er We	l 9.0 97	81-110	N/A		activity in the past. The western portion of the stand is wetter than the eastern portion. 2026 YOE Inventory: Pole size maple between log size aspen and
Quakir Blac 92 6119 Cano	ing Aspen ackgum O - Mixed Lowlar oppy Species	35 2 nd Decidue % Cover	Pole ous Forest Po	7 letimb		9.0 97 Sub-Canopy Species	81-110 Density	N/A Avg. Height	Size	activity in the past. The western portion of the stand is wetter than the eastern portion.
Quakir Blac 92 6119 Canol Swamp	ing Aspen ackgum - Mixed Lowlar - Proprogram - White Oak	35 2 nd Decidue **Cover	Pole ous Forest Po Size Class Pole/Log	7 letimb	er We	Sub-Canopy Species Red Maple	81-110 Density High	N/A Avg. Height >20 feet	Size Sapling	activity in the past. The western portion of the stand is wetter than the eastern portion. 2026 YOE Inventory: Pole size maple between log size aspen and oak.2016 YOE Inventory: The stand is a matrix of uplands and
Quakir Blac 92 6119 Canol Swamp	ing Aspen ackgum O - Mixed Lowlar Oppy Species O White Oak ing Aspen	35 2 nd Decidue % Cover 10 35	Pole ous Forest Po Size Class Pole/Log Log/Pole	7 letimb DBH 8 12	er We	Sub-Canopy Species Red Maple Michigan Holly	81-110 Density High Medium	N/A Avg. Height >20 feet 5 - 10 feet	Size Sapling Tall Shrub	activity in the past. The western portion of the stand is wetter than the eastern portion. 2026 YOE Inventory: Pole size maple between log size aspen and oak.2016 YOE Inventory: The stand is a matrix of uplands and
Quakir Blac 92 6119 Canol Swamp	ing Aspen ackgum - Mixed Lowlar - Proprogram - White Oak	35 2 nd Decidue **Cover	Pole ous Forest Po Size Class Pole/Log	7 letimb	er We	Sub-Canopy Species Red Maple Michigan Holly Serviceberry (Juneberry)	81-110 Density High Medium Low	N/A Avg. Height >20 feet 5 - 10 feet 5 - 10 feet	Size Sapling Tall Shrub Tall Shrub	activity in the past. The western portion of the stand is wetter than the eastern portion. 2026 YOE Inventory: Pole size maple between log size aspen and oak.2016 YOE Inventory: The stand is a matrix of uplands and
Quakir Blac 92 6119 Canol Swamp	ing Aspen ackgum O - Mixed Lowlar Oppy Species O White Oak ing Aspen	35 2 nd Decidue % Cover 10 35	Pole ous Forest Po Size Class Pole/Log Log/Pole	7 letimb DBH 8 12	er We	Sub-Canopy Species Red Maple Michigan Holly	81-110 Density High Medium	N/A Avg. Height >20 feet 5 - 10 feet	Size Sapling Tall Shrub	activity in the past. The western portion of the stand is wetter than the eastern portion. 2026 YOE Inventory: Pole size maple between log size aspen and oak.2016 YOE Inventory: The stand is a matrix of uplands and
Quakir Blace 92 6119 Canol Swamp Quakir Red	ing Aspen ackgum O - Mixed Lowlar opy Species O White Oak ing Aspen d Maple O - Mixed Lowlar O - Mixed Lowlar	35 2 nd Deciduo % Cover 10 35 55	Pole ous Forest Po Size Class Pole/Log Log/Pole Pole/Log/Sap	7	er We	Sub-Canopy Species Red Maple Michigan Holly Serviceberry (Juneberry) Swamp White Oak 17.9 47	81-110 Density High Medium Low	N/A Avg. Height >20 feet 5 - 10 feet 5 - 10 feet 10 - 20 feet N/A	Size Sapling Tall Shrub Tall Shrub	activity in the past. The western portion of the stand is wetter than the eastern portion. 2026 YOE Inventory: Pole size maple between log size aspen and oak.2016 YOE Inventory: The stand is a matrix of uplands and lowlands and it is about a 50/50 mix. EAB is present but not extensive. 2026 YOE Inventory: Harvested in 1976 under FTP W8-629. Stocking
Quakir Blace 92 6119 Canol Swamp Quakir Red	ing Aspen ackgum 9 - Mixed Lowlar ppy Species b White Oak ing Aspen d Maple	35 2 nd Decidue % Cover 10 35 55 nd Decidue	Pole ous Forest Po Size Class Pole/Log Log/Pole Pole/Log/Sap	7 letimb DBH 8 12 8	er We	Sub-Canopy Species Red Maple Michigan Holly Serviceberry (Juneberry) Swamp White Oak	81-110 Density High Medium Low Low	N/A Avg. Height >20 feet 5 - 10 feet 5 - 10 feet 10 - 20 feet	Size Sapling Tall Shrub Tall Shrub	activity in the past. The western portion of the stand is wetter than the eastern portion. 2026 YOE Inventory: Pole size maple between log size aspen and oak.2016 YOE Inventory: The stand is a matrix of uplands and lowlands and it is about a 50/50 mix. EAB is present but not extensive.
Quakir Blac Gano Swamp Quakir Red 6119 Cano Cano Cano	ing Aspen ackgum O - Mixed Lowlar opy Species O White Oak ing Aspen d Maple O - Mixed Lowlar O - Mixed Lowlar	35 2 nd Decidue % Cover 10 35 55 nd Decidue	Pole ous Forest Po Size Class Pole/Log Log/Pole Pole/Log/Sap ous Forest Po	7 letimb DBH 8 12 8	er Wel	Sub-Canopy Species Red Maple Michigan Holly Serviceberry (Juneberry) Swamp White Oak r 17.9 47	81-110 Density High Medium Low Low 1-50	N/A Avg. Height >20 feet 5 - 10 feet 5 - 10 feet 10 - 20 feet N/A	Size Sapling Tall Shrub Tall Shrub Sapling	activity in the past. The western portion of the stand is wetter than the eastern portion. 2026 YOE Inventory: Pole size maple between log size aspen and oak.2016 YOE Inventory: The stand is a matrix of uplands and lowlands and it is about a 50/50 mix. EAB is present but not extensive. 2026 YOE Inventory: Harvested in 1976 under FTP W8-629. Stocking has been reduced due to beaver activity and deer browse. Lowland marsh grass pockets included in the stand. Canopy closure just below
Quakir Blac 92 6119 Canol Swamp Quakir Red 93 6119 Canol Black/Red	ing Aspen ackgum O - Mixed Lowlar Opy Species O White Oak ing Aspen d Maple O - Mixed Lowlar Opy Species	35 2 nd Decidue **Cover 10 35 55 nd Decidue **Cover Cover 6 Cover	Pole ous Forest Po Size Class Pole/Log Log/Pole Pole/Log/Sap ous Forest Po Size Class	7 letimb BH 8 12 8 letimb DBH	er Wel	Sub-Canopy Species Red Maple Michigan Holly Serviceberry (Juneberry) Swamp White Oak 17.9 47 Sub-Canopy Species	81-110 Density High Medium Low Low 1-50 Density	N/A Avg. Height >20 feet 5 - 10 feet 5 - 10 feet 10 - 20 feet N/A Avg. Height	Size Sapling Tall Shrub Tall Shrub Sapling	activity in the past. The western portion of the stand is wetter than the eastern portion. 2026 YOE Inventory: Pole size maple between log size aspen and oak.2016 YOE Inventory: The stand is a matrix of uplands and lowlands and it is about a 50/50 mix. EAB is present but not extensive. 2026 YOE Inventory: Harvested in 1976 under FTP W8-629. Stocking has been reduced due to beaver activity and deer browse. Lowland marsh grass pockets included in the stand. Canopy closure just below 50%.
Quakir Page 6119 Canop Swamp Quakir Red 93 6119 Canop Black/Red Quakir	ing Aspen ackgum O - Mixed Lowlar opy Species O White Oak ing Aspen d Maple O - Mixed Lowlar opy Species d (Hybrid) Oak	35 2 nd Decidur % Cover 10 35 55 nd Decidur % Cover 15	Pole ous Forest Po Size Class Pole/Log Log/Pole Pole/Log/Sap ous Forest Po Size Class Pole/Sap/Log	7 letimb BH 8 12 8 letimb DBH 7	er Wel	Sub-Canopy Species Red Maple Michigan Holly Serviceberry (Juneberry) Swamp White Oak 17.9 47 Sub-Canopy Species Tag Alder	81-110 Density High Medium Low Low 1-50 Density High	N/A Avg. Height >20 feet 5 - 10 feet 5 - 10 feet 10 - 20 feet N/A Avg. Height 5 - 10 feet	Size Sapling Tall Shrub Tall Shrub Sapling Size Tall Shrub	activity in the past. The western portion of the stand is wetter than the eastern portion. 2026 YOE Inventory: Pole size maple between log size aspen and oak.2016 YOE Inventory: The stand is a matrix of uplands and lowlands and it is about a 50/50 mix. EAB is present but not extensive. 2026 YOE Inventory: Harvested in 1976 under FTP W8-629. Stocking has been reduced due to beaver activity and deer browse. Lowland marsh grass pockets included in the stand. Canopy closure just below 50%. 2016 YOE Inventory: This stand is along an old beaver flooding as such
Quakir Page Quakir Red Gano Guakir Red Gano Guakir Red Quakir Cano Black/Red Quakir Pape	ing Aspen ackgum 9 - Mixed Lowlar ppy Species b White Oak ing Aspen d Maple 9 - Mixed Lowlar ppy Species d (Hybrid) Oak ing Aspen	35 2 2 nd Decidue % Cover 10 35 55 nd Decidue % Cover 15 15 15	Pole ous Forest Po Size Class Pole/Log Log/Pole Pole/Log/Sap ous Forest Po Size Class Pole/Sap/Log Pole	7 letimb BH 8 12 8 letimb DBH 7 8	er Wel	Sub-Canopy Species Red Maple Michigan Holly Serviceberry (Juneberry) Swamp White Oak 17.9 47 Sub-Canopy Species Tag Alder Michigan Holly	81-110 Density High Medium Low Low 1-50 Density High Low	N/A Avg. Height >20 feet 5 - 10 feet 5 - 10 feet 10 - 20 feet N/A Avg. Height 5 - 10 feet 5 - 10 feet	Size Sapling Tall Shrub Sapling Size Tall Shrub	activity in the past. The western portion of the stand is wetter than the eastern portion. 2026 YOE Inventory: Pole size maple between log size aspen and oak.2016 YOE Inventory: The stand is a matrix of uplands and lowlands and it is about a 50/50 mix. EAB is present but not extensive. 2026 YOE Inventory: Harvested in 1976 under FTP W8-629. Stocking has been reduced due to beaver activity and deer browse. Lowland marsh grass pockets included in the stand. Canopy closure just below 50%.
Quakir Blace 92 6119 Canop Swamp Quakir Red 93 6119 Canop Black/Red Quakir Pape Bigtoor	ing Aspen ackgum 9 - Mixed Lowlar by Species White Oak ing Aspen d Maple 9 - Mixed Lowlar by Species d (Hybrid) Oak ing Aspen ber Birch	35 2 nd Decidue % Cover 10 35 55 nd Decidue % Cover 15 15 12	Pole ous Forest Po Size Class Pole/Log Log/Pole Pole/Log/Sap ous Forest Po Size Class Pole/Sap/Log Pole Sapling/Pole	7 Setimbar 7 8 8 4 12 8 12 8 12 12 12 12	er Wel	Sub-Canopy Species Red Maple Michigan Holly Serviceberry (Juneberry) Swamp White Oak 17.9 47 Sub-Canopy Species Tag Alder Michigan Holly Red Maple	81-110 Density High Medium Low Low 1-50 Density High Low Low Low	N/A Avg. Height >20 feet 5 - 10 feet 5 - 10 feet 10 - 20 feet N/A Avg. Height 5 - 10 feet 5 - 10 feet 10 - 20 feet	Size Sapling Tall Shrub Sapling Size Tall Shrub Tall Shrub Sapling	activity in the past. The western portion of the stand is wetter than the eastern portion. 2026 YOE Inventory: Pole size maple between log size aspen and oak.2016 YOE Inventory: The stand is a matrix of uplands and lowlands and it is about a 50/50 mix. EAB is present but not extensive. 2026 YOE Inventory: Harvested in 1976 under FTP W8-629. Stocking has been reduced due to beaver activity and deer browse. Lowland marsh grass pockets included in the stand. Canopy closure just below 50%. 2016 YOE Inventory: This stand is along an old beaver flooding as such the amount of aspen is low. The aspen that is present is concentrated along the east and west sides. The terrain is hummocky.
Quakir Blace 92 6119 Canop Swamp Quakir Red 93 6119 Canop Black/Red Quakir Pape Bigtoor Red	ing Aspen ackgum 9 - Mixed Lowlar ppy Species White Oak ing Aspen d Maple 9 - Mixed Lowlar ppy Species d (Hybrid) Oak ing Aspen per Birch oth Aspen	35 2 nd Decidue **Cover** 10 35 55 nd Decidue **Cover** 15 15 12 8 50	Pole ous Forest Po Size Class Pole/Log Log/Pole Pole/Log/Sap ous Forest Po Size Class Pole/Sap/Log Pole Sapling/Pole Pole Pole Pole/Sap/Log	7 Setimbox 12 8 8 12 8 8 14 8 14 8 14 16 16 16 16 16 16 16	er Well Age 97	Sub-Canopy Species Red Maple Michigan Holly Serviceberry (Juneberry) Swamp White Oak 17.9 47 Sub-Canopy Species Tag Alder Michigan Holly Red Maple Black/Red (Hybrid) Oak Elderberry	81-110 Density High Medium Low Low 1-50 Density High Low Low Low Low	N/A Avg. Height >20 feet 5 - 10 feet 5 - 10 feet 10 - 20 feet N/A Avg. Height 5 - 10 feet 10 - 20 feet 10 - 20 feet	Size Sapling Tall Shrub Sapling Size Tall Shrub Tall Shrub Sapling Sapling Sapling Sapling	activity in the past. The western portion of the stand is wetter than the eastern portion. 2026 YOE Inventory: Pole size maple between log size aspen and oak.2016 YOE Inventory: The stand is a matrix of uplands and lowlands and it is about a 50/50 mix. EAB is present but not extensive. 2026 YOE Inventory: Harvested in 1976 under FTP W8-629. Stocking has been reduced due to beaver activity and deer browse. Lowland marsh grass pockets included in the stand. Canopy closure just below 50%. 2016 YOE Inventory: This stand is along an old beaver flooding as such the amount of aspen is low. The aspen that is present is concentrated along the east and west sides. The terrain is hummocky.
Quakir Red 93 6119 Canol Swamp Quakir Red 93 6119 Canol Black/Red Quakir Pape Bigtoor Red	ing Aspen ackgum 9 - Mixed Lowlar ppy Species White Oak ing Aspen d Maple 9 - Mixed Lowlar ppy Species d (Hybrid) Oak ing Aspen per Birch oth Aspen d Maple	35 2 nd Decidue **Cover** 10 35 55 nd Decidue **Cover** 15 15 12 8 50	Pole ous Forest Po Size Class Pole/Log Log/Pole Pole/Log/Sap ous Forest Po Size Class Pole/Sap/Log Pole Sapling/Pole Pole Pole Pole/Sap/Log	7	er Well Age 97	Sub-Canopy Species Red Maple Michigan Holly Serviceberry (Juneberry) Swamp White Oak 17.9 47 Sub-Canopy Species Tag Alder Michigan Holly Red Maple Black/Red (Hybrid) Oak Elderberry	81-110 Density High Medium Low Low 1-50 Density High Low Low Low Low Low Low	N/A Avg. Height >20 feet 5 - 10 feet 5 - 10 feet 10 - 20 feet N/A Avg. Height 5 - 10 feet 5 - 10 feet 10 - 20 feet 10 - 20 feet 10 - 20 feet 5 - 10 feet	Size Sapling Tall Shrub Sapling Size Tall Shrub Tall Shrub Sapling Sapling Sapling Sapling	activity in the past. The western portion of the stand is wetter than the eastern portion. 2026 YOE Inventory: Pole size maple between log size aspen and oak.2016 YOE Inventory: The stand is a matrix of uplands and lowlands and it is about a 50/50 mix. EAB is present but not extensive. 2026 YOE Inventory: Harvested in 1976 under FTP W8-629. Stocking has been reduced due to beaver activity and deer browse. Lowland marsh grass pockets included in the stand. Canopy closure just below 50%. 2016 YOE Inventory: This stand is along an old beaver flooding as such the amount of aspen is low. The aspen that is present is concentrated along the east and west sides. The terrain is hummocky.
Quakir Blac 92 6119 Canol Swamp Quakir Red 93 6119 Canol Black/Red Quakir Pape Bigtoo	ing Aspen ackgum 9 - Mixed Lowlar ppy Species White Oak ing Aspen d Maple 9 - Mixed Lowlar ppy Species d (Hybrid) Oak ing Aspen per Birch oth Aspen d Maple	35 2 nd Decidue **Cover** 10 35 55 nd Decidue **Cover** 15 15 12 8 50	Pole ous Forest Po Size Class Pole/Log Log/Pole Pole/Log/Sap ous Forest Po Size Class Pole/Sap/Log Pole Sapling/Pole Pole Pole Pole/Sap/Log	7	er Well Age 97	Sub-Canopy Species Red Maple Michigan Holly Serviceberry (Juneberry) Swamp White Oak 17.9 47 Sub-Canopy Species Tag Alder Michigan Holly Red Maple Black/Red (Hybrid) Oak Elderberry 26.1 Ur	81-110 Density High Medium Low Low 1-50 Density High Low	N/A Avg. Height >20 feet 5 - 10 feet 5 - 10 feet 10 - 20 feet N/A Avg. Height 5 - 10 feet 5 - 10 feet 10 - 20 feet 10 - 20 feet 10 - 20 feet N/A	Size Sapling Tall Shrub Sapling Size Tall Shrub Tall Shrub Sapling Sapling Sapling Sapling Sapling Sapling	activity in the past. The western portion of the stand is wetter than the eastern portion. 2026 YOE Inventory: Pole size maple between log size aspen and oak.2016 YOE Inventory: The stand is a matrix of uplands and lowlands and it is about a 50/50 mix. EAB is present but not extensive. 2026 YOE Inventory: Harvested in 1976 under FTP W8-629. Stocking has been reduced due to beaver activity and deer browse. Lowland marsh grass pockets included in the stand. Canopy closure just below 50%. 2016 YOE Inventory: This stand is along an old beaver flooding as such the amount of aspen is low. The aspen that is present is concentrated along the east and west sides. The terrain is hummocky. 2026 YOE Inventory: Harvested under contract 73-019-98, Baker Aspen during the summer of 1999. Removed merchantable trees 4" and up.
Quakir Red 93 6119 Canol 93 6119 Canol Black/Red Quakir Pape Bigtoor Red	ing Aspen ackgum 9 - Mixed Lowlar ppy Species White Oak ing Aspen d Maple 9 - Mixed Lowlar ppy Species d (Hybrid) Oak ing Aspen per Birch pth Aspen d Maple	35 2 nd Decidue **Cover** 10 35 55 nd Decidue **Cover** 15 15 12 8 50	Pole ous Forest Po Size Class Pole/Log Log/Pole Pole/Log/Sap ous Forest Po Size Class Pole/Sap/Log Pole Sapling/Pole Pole Pole Pole/Sap/Log	7	er Well Age 97	Sub-Canopy Species Red Maple Michigan Holly Serviceberry (Juneberry) Swamp White Oak 17.9 47 Sub-Canopy Species Tag Alder Michigan Holly Red Maple Black/Red (Hybrid) Oak Elderberry 26.1 Ur Sub-Canopy Species	81-110 Density High Medium Low Low 1-50 Density High Low Low Low Low Low Density Density	N/A Avg. Height >20 feet 5 - 10 feet 5 - 10 feet 10 - 20 feet N/A Avg. Height 5 - 10 feet 5 - 10 feet 10 - 20 feet 10 - 20 feet 10 - 20 feet N/A	Size Sapling Tall Shrub Sapling Size Tall Shrub Tall Shrub Tall Shrub Sapling Sapling Sapling Sapling Sapling Sapling	activity in the past. The western portion of the stand is wetter than the eastern portion. 2026 YOE Inventory: Pole size maple between log size aspen and oak.2016 YOE Inventory: The stand is a matrix of uplands and lowlands and it is about a 50/50 mix. EAB is present but not extensive. 2026 YOE Inventory: Harvested in 1976 under FTP W8-629. Stocking has been reduced due to beaver activity and deer browse. Lowland marsh grass pockets included in the stand. Canopy closure just below 50%. 2016 YOE Inventory: This stand is along an old beaver flooding as such the amount of aspen is low. The aspen that is present is concentrated along the east and west sides. The terrain is hummocky. 2026 YOE Inventory: Harvested under contract 73-019-98, Baker Aspen during the summer of 1999. Removed merchantable trees 4" and up.



Stand	Level 4 Co	over Type	s	ize De	nsity	Acres	Stand Age B	A Range	Managed S	Site	General Comments
95	6119 - Mixed Lowla	and Decidu	ous Forest Po	oletimb	er Well	55.4	52	51-80	N/A		2026 YOE Inventory: Switched stand to a lowland majority based on a aerial imagery and field observations. Stand is low quality and moderate
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	density. Harvested in November 1971 under FTP W8-257.
	Red Maple	46	Pole/Sapling	5	52	Re	ed Maple	Medium	>20 feet	Sapling	•
	Red Oak	5	Pole/Sap/Log	6		Ta	ag Alder	Medium	5 - 10 feet	Tall Shrub	2016 YOE Inventory: The stand is a matrix of uplands and lowlands with
	White Oak	2	Pole/Sap/Log	5		Mich	igan Holly	Low	5 - 10 feet	Tall Shrub	the uplands being the majority. There are inclusions of lowland shrubs and swamp hardwoods. There are also some large overstory oaks tha
Blad	ck/Red (Hybrid) Oak	10	Pole/Sap/Log	5		Servicebe	erry (Juneberry)	Low	5 - 10 feet	Tall Shrub	were left when the stand was cut.
	Quaking Aspen	25	Pole	7	52	Oa	ak (spp.)	Low	10 - 20 feet	Sapling	
	Bigtooth Aspen	12	Pole	8		Dogw	vood (spp.)	Low	5 - 10 feet	Tall Shrub	
96	4130	- Aspen	Po	oletimb	er Well	27.3	36	111-140	N/A		2026 YOE Inventory: Harvested under contract 73-046-87, North Curtis
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	Rd Sale in 1988. Removed all merchantable trees.
	White Oak	3	Pole/Sap/Log	7		Re	d Maple	Medium	10 - 20 feet	Sapling	2016 YOE Inventory: The stand has a ridge running through it. At the
	Red Oak	15	Pole/Sap/Log	7		Autu	umn Olive	Low	5 - 10 feet	Tall Shrub	base of the ridge the stand is heavy to swamp hardwoods. Some oaks
	Red Pine	2	Pole/Log/Sap	7		Mou	ntain Holly	Medium	5 - 10 feet	Tall Shrub	were retained when the stand was cut. A couple of them are greater the 26" DBH. However, most are less than 20" DBH. Access is a problem
	Quaking Aspen	20	Pole/Sapling	6		Servicebe	erry (Juneberry)	Low	5 - 10 feet	Tall Shrub	being block by private land and lowland types. There may be access or
	Bigtooth Aspen	40	Pole/Sapling	6	36	Black/Re	d (Hybrid) Oak	Low	10 - 20 feet	Sapling	the school property which is the SESW SEC 3.
	Red Maple	20	Pole/Sapling	5							
97	629 - Mixed non	n-forested v	wetland I	Nonsto	ocked	24.4			No		2016 YOE Inventory: The stand is an old beaver flooding. The south e is a mixture of marsh grass and lowland shrubs. The north end has so pockets of trees among an area of tag alder and willow.
98	6220 - A	lder/willow	,	Nonst	ocked	1.4	0		No		2026 YOE Inventory: New stand. Formerly part of the adjacent lowlar hardwood stand. This area was heavy to ash which succumb to EAB.
											2016 YOE Inventory: Most of the stand is too wet to harvest.
99	623 - Emer	gent Wetla	and I	Nonsto	ocked	15.9			No		2016 YOE Inventory: This stand was an old beaver flooding. The southern portion of the stand is more of a wet grassy area with some pockets of standing water. The northern portion of the stand is more clowland shrub type with some scattered swamp hardwoods.
100	6119 - Mixed Lowla	and Decidu	ous Forest Pole	timbe	r Mediu	m 9.5	52	1-50	N/A		2026 YOE Inventory: Wet stand with islands of high ground. Harveste
	Canopy Species	% Cover	Size Class	DBF	l Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	during the winter of 1972 - 1973 under W8-381.
	Red Maple	38	Pole/Sap/Log	6	52	Ta	ag Alder	Medium	5 - 10 feet	Tall Shrub	2016 YOE Inventory: The stand is a matrix of uplands and lowlands wi
	Quaking Aspen	25	Pole	8	52	Mich	igan Holly	Medium	5 - 10 feet	Tall Shrub	the lowlands being the majority. There are pockets of lowland shrubs,
Blad	ck/Red (Hybrid) Oak	7	Pole/Log/Sap	8		Lea	atherleaf	Low	< 5 feet	Tall Shrub	leather leaf, and cranberry.
	Paper Birch	15	Pole/Sap/Log	6		Wł	nite Pine	Medium	10 - 20 feet	Sapling	
	White Pine	15	Pole/Sap/Log	6				'	1		
101	3105 - Mixed Up	oland Herb	aceous	Nonst	ocked	7.5			No		2026 YOE Inventory: Harvested under contract 73-008-96, 95 West Curtis Road from 1996 to 1998. Removed all trees 2" and up.
											2016 YOE Inventory: The stand is mainly bracken fern with some scattered trees. The terrain is hummocky and in areas the stand is qui wet.

Gladwin Mgt. Unit

Report 7 – Stands



Compartment: 95

Year of Entry: 2026

Stand	Level 4 Co	ver Type	S	ize De	ensity	Acres	Stand Age B	A Range	Managed S	Site	General Comments
102	4130 -	Aspen	Pole	timbe	r Mediu	m 8.5	33	51-80	N/A		2026 YOE Inventory: Harvested under contract 73-019-87 under contract
Canopy S	Species	% Cover	Size Class	DBH	l Age	Sub-Car	opy Species	Density	Avg. Height	Size	South Curtis Rd in 1990. Removed all trees 2" and up except for aspen regeneration under 4" within 75 feet of the access route.
Red Ma	ple	5	Pole/Sapling	5		Decidu	ous Shrubs	Medium	< 5 feet	Tall Shrub	
Quaking A	Aspen	25	Pole	6							2016 YOE Inventory: The terrain is hummocky. The stand is on a ridge
Bigtooth A	Aspen	65	Pole	7	33						and the trees are somewhat patchy. There are areas of open herbaceous. There is a trail running through it.
Paper B	irch	5	Pole/Sapling	5							Thorodoxia. Thorodoxia training through th
103	4130 -	Aspen	Po	letimb	er Well	9.7	26	81-110	N/A		2016 YOE Inventory: The terrain is hummocky. The stand goes from
Canopy S	Species	% Cover	Size Class	DBH	l Age	Sub-Car	opy Species	Density	Avg. Height	Size	medium to well stocked. There are also inclusions of lowland shrubs.
Red Ma	ple	20	Sapling/Pole	4		Red	d Maple	Medium	10 - 20 feet	Sapling	
White C	Dak	5	Sapling	3		Servicebei	ry (Juneberry)	Low	5 - 10 feet	Tall Shrub	
Bigtooth A	Aspen	30	Pole/Sapling	5		Tag	g Alder	Medium	5 - 10 feet	Tall Shrub	
Black/Red (Hy	vbrid) Oak	10	Pole/Sapling	5							
Quaking A	Aspen	35	Pole/Sapling	5	26						
105 3301 - I	Low Densit	y Deciduo	us Trees 1	Vonst	ocked	5.9			No		2016 YOE Inventory: Terrain is hummocky but mainly upland. There is narrow drainage going through the stand. The ground cover is heavy to
						Sub-Car	opy Species	Density	Avg. Height	Size	bracken fern over blueberry. Pine stump field.
							er Birch	Trace		Pole	
							ng Aspen	Low		Pole	
						Black/Red	l (Hybrid) Oak	Trace		Pole	
106	4130 -	Aspen	Pole	timbe	r Mediu	m 13.2	51	51-80	N/A		2000 VOE levesters. Devested of constant below 75% because of
Canopy S	Species	% Cover	0' 01								2026 YOE Inventory: Downgraded canopy to below 75% because of
			Size Class	_	l Age		opy Species	Density	Avg. Height	Size	grassy open inclusions. Where there is a canopy it is above 75%. Harvested during the winter of 1972 - 1973 under W8-381.
White C		2	Pole/Sapling	5	l Age	Wh	ite Pine	Medium	10 - 20 feet	Sapling	grassy open inclusions. Where there is a canopy it is above 75%. Harvested during the winter of 1972 - 1973 under W8-381.
White C Quaking A	Aspen	2 10	Pole/Sapling Pole	5 8		Wh Witc	ite Pine h Hazel	Medium Low	10 - 20 feet 5 - 10 feet	Sapling Tall Shrub	grassy open inclusions. Where there is a canopy it is above 75%. Harvested during the winter of 1972 - 1973 under W8-381. 2016 YOE Inventory: The stand is a ridge. It has open areas of grass.
White C Quaking A Bigtooth A	Aspen Aspen	2 10 69	Pole/Sapling Pole Pole	5 8 7	Age 51	Wh Witc	ite Pine	Medium	10 - 20 feet	Sapling	grassy open inclusions. Where there is a canopy it is above 75%. Harvested during the winter of 1972 - 1973 under W8-381. 2016 YOE Inventory: The stand is a ridge. It has open areas of grass.
White C Quaking A	Aspen Aspen	2 10 69 5	Pole/Sapling Pole	5 8 7 7		Wh Witc	ite Pine h Hazel	Medium Low	10 - 20 feet 5 - 10 feet	Sapling Tall Shrub	grassy open inclusions. Where there is a canopy it is above 75%. Harvested during the winter of 1972 - 1973 under W8-381. 2016 YOE Inventory: The stand is a ridge. It has open areas of grass.
White C Quaking A Bigtooth A	Aspen Aspen rbrid) Oak	2 10 69	Pole/Sapling Pole Pole	5 8 7 7 7		Wh Witc	ite Pine h Hazel	Medium Low	10 - 20 feet 5 - 10 feet	Sapling Tall Shrub	grassy open inclusions. Where there is a canopy it is above 75%. Harvested during the winter of 1972 - 1973 under W8-381. 2016 YOE Inventory: The stand is a ridge. It has open areas of grass.
White C Quaking A Bigtooth A Black/Red (Hy	Aspen Aspen vbrid) Oak	2 10 69 5	Pole/Sapling Pole Pole Pole/Sapling	5 8 7 7		Wh Witc	ite Pine h Hazel	Medium Low	10 - 20 feet 5 - 10 feet	Sapling Tall Shrub	grassy open inclusions. Where there is a canopy it is above 75%. Harvested during the winter of 1972 - 1973 under W8-381. 2016 YOE Inventory: The stand is a ridge. It has open areas of grass.
White C Quaking A Bigtooth A Black/Red (Hy White P Red Ma	Aspen Aspen vbrid) Oak	2 10 69 5 2 12	Pole/Sapling Pole Pole/Sapling Pole Pole/Sapling	5 8 7 7 7 5		Wh Witc	ite Pine th Hazel try (Juneberry)	Medium Low	10 - 20 feet 5 - 10 feet	Sapling Tall Shrub	grassy open inclusions. Where there is a canopy it is above 75%. Harvested during the winter of 1972 - 1973 under W8-381. 2016 YOE Inventory: The stand is a ridge. It has open areas of grass.



Stand	Level 4 Co	ver Type	s	ize De	nsity	Acres	Stand Age I	BA Range	Managed \$	Site	General Comments
108	6113 - Low	land Maple	e Saw	vtimber	Medium	n 9.9	91	51-80	N/A		2026 YOE Inventory: Density significantly reduced due to ash die off.
C	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	2016 YOE Inventory: The stand is variable going from well to poorly
	Red Maple	75	Log/Pole	12	91	Ta	ıg Alder	High	5 - 10 feet	Tall Shrub	stocked. The terrain is hummocky and wet. Overall the stand is too wet
Q	uaking Aspen	10	Log	14		Wil	low spp.	Low	5 - 10 feet	Tall Shrub	to harvest.
Sw	amp White Oak	10	Log	12		But	tonbush	Low	5 - 10 feet	Tall Shrub	
	Paper Birch	5	Pole	7							•
109	4130 -	Aspen	Pole	etimber	Medium	n 11.5	26	1-50	N/A		2026 YOE Inventory: Adjusted boundary of the stand by removing non-
C	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	forested openings where reasonable. Aspen is growing in small moderately dense clones separated by open grown oak and maple.
Black	/Red (Hybrid) Oak	10	Sapling/Pole	4		Hud	ckleberry	Medium	< 5 feet	Tall Shrub	
	Red Maple	25	Sapling/Pole	4		Та	ıg Alder	Medium	5 - 10 feet	Tall Shrub	
Q	uaking Aspen	48	Pole/Sapling	5	26						open herbaceous to lowland shrub to well stocked aspen regeneration.
	White Oak	2	Sapling	3							
В	igtooth Aspen	15	Pole/Sapling	5							
110	4130 -	Aspen	\$	Sapling	Well	19.7	11	Immature	N/A		2026 YOE Inventory: Non-forested last YOE. Stand is now fully stocked. Harvested in 2013 under contract 73-027-10, Edenville 2 Sale. Removed
C	Canopy Species	% Cover	Size Class	DBH	Age						trees 2" and up except for oak and birch trees.2016 YOE Inventory:
В	igtooth Aspen	40	Sapling	3	11						The stand was harvested in october of 2013
Q	uaking Aspen	25	Sapling	3	11						
	Paper Birch	5	Sapling	2	11						
	Red Maple	30	Sapling	2	11						
111	6225	- Bog	ı	Nonsto	cked	16.4			No		2016 YOE Inventory: The stand is mainly leather leaf with some scattered trees.
112	6113 - Low	land Mapl	e Sa	awtimb	er Well	9.3	81	81-110	N/A		2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the lowlands being the majority. The terrain is hummocky.
C	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	the lowlands being the majority. The terrain is numinocky.
	Red Maple	70	Pole/Log/Sap	8	81	Black/Re	d (Hybrid) Oak	Low	10 - 20 feet	Sapling	
Q	uaking Aspen	15	Log	14		Mich	igan Holly	Medium	5 - 10 feet	Tall Shrub	
Sw	amp White Oak	15	Log/Pole	12		Re	d Maple	High	>20 feet	Sapling	
113	6112 - Low	•			Medium			Immature	N/A		2026 YOE Inventory: Switched from upland to lowland majority based off aerial imagery and field observations. Harvested under contract 73-009-
	• • • •		Size Class	_	Age		nopy Species	Density	Avg. Height	Size	96, 95 East Curtis Road during the summer of 1997. Removed all trees
	Paper Birch	5	Sapling/Pole	4		Wil	low spp.	Low	5 - 10 feet		that were 2" and up.
Black	/Red (Hybrid) Oak	13	Pole/Sap/Log	7			ıg Alder	Medium	5 - 10 feet	Tall Shrub	2016 YOE Inventory: The stand is a matrix of uplands and lowlands with
	White Oak	2	Pole/Sapling	7		Hud	ckleberry	Low	< 5 feet	Tall Shrub	the uplands being the majority. The terrain is hummocky to undulating.
	Willia Oak										
	Red Maple	40	Pole/Sapling	5	26		igan Holly	Medium	5 - 10 feet	Tall Shrub	The stand is variable going from well to poorly stocked to lowland shrubs.
Q		40 30	Pole/Sapling Pole/Sapling		26			Medium	5 - 10 feet	Tall Shrub	The stand is variable going from well to poorly stocked to lowland shrubs.



Stand	Level 4 Co	ver Type	Si	ize Density	Acres	Stand Age	BA Range	Managed \$	Site	General Comments
114	3103 - Ru	ubus-Fern	1	Nonstocked	20.9	0	Unspecified	4199 - Other Mix Decidud	•	2026 YOE Inventory: Canopy closure is still below 25%. Browse pressure is the primary culprit. Established regeneration above browse height is in the form of patchy aspen clones. Maple stump sprouts are heavily browsed. Stocking was moderate to poor prior to harvest. Stand may reach 25% canopy closure in 10 years.
										2020 Sale Closure Comments: Harvested during the fall of 2018 under contract 73-010-16-01, Cruising Dog Aspen. Stand was harvested to chip but did not occur because of weather and markets.
										2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the uplands being the majority. The stand is variable going from well to poorly stocked to non-forested. The terrain is hummocky.
115	6229 - Mixed	lowland sl	nrub 1	Nonstocked	11.7		Unspecified	No		2026 YOE Inventory: Harvested but didn't regenerate well.
										2016 YOE Inventory: The stand is mainly low and wet. There are some pockets of 15 year old aspen and maple regeneration present.
116	6239 - Mixed En	nergent W	/etland 1	Nonstocked	32.3			No		2026 YOE Inventory: Manual cut in 1976 under FTP W8-629.
										2016 YOE Inventory: The stand is a beaver flooding that looks to be draining down.
117	4199 - Other Mixed	Upland C	eciduous Po	oletimber Wel	l 7.0	55	51-80	N/A		2026 YOE Inventory: Manual cut in 1976 under FTP W8-629.
C	Canopy Species	% Cover	Size Class	DBH Age	Sub-Ca	nopy Specie	es Density	Avg. Height	Size	2016 YOE Inventory: The stand is on a ridge. Portions of the stand are
	Red Maple	40	Pole/Sapling	6 55	Ta	ag Alder	Low	5 - 10 feet	Tall Shrub	wet. However, it is about 85% uplands.
	White Oak	4	Log	15	Black/Re	ed (Hybrid) Oa	ak Low	10 - 20 feet	Sapling	
	Paper Birch	15	Pole/Sapling	6 55	Re	ed Maple	Medium	10 - 20 feet	Sapling	
Black	/Red (Hybrid) Oak	18	Log/Pole	10	Hu	ickleberry	Medium	< 5 feet	Tall Shrub	
Q	uaking Aspen	23	Pole/Log	9						
118	6229 - Mixed	lowland sl	nrub N	Nonstocked	16.0			No		2026 YOE Inventory: Harvested in 1976 under FTP W8-629.
										2016 YOE Inventory: The stand is mainly tag alder and michigan holly. There are some pockets of trees on the slightly dryer ground. These are mainly swamp hardwood.
119	6229 - Mixed	lowland sh	nrub N	Nonstocked	49.9			No		2016 YOE Inventory: The stand is a mixture of lowland shrubs, leather leaf and marsh grass.
120	6113 - Low	land Map	le Pole	timber Mediu	ım 14.3	47	51-80	N/A	_	2026 YOE Inventory: Harvested in 1976 under FTP W8-629.
-	Canopy Species	% Cover	Size Class	DBH Age	Sub-Ca	nopy Specie	es Density	Avg. Height	Size	2016 YOE Inventory: The stand is variable going from well to poorly
	Paper Birch	3	Pole	7	Ta	ag Alder	Low	5 - 10 feet	Tall Shrub	stocked. The terrain is hummocky. There are inclusions of lowland
	rapei biicii									hruba
	/Red (Hybrid) Oak	10	Pole	7	Mich	nigan Holly	Medium	5 - 10 feet	Tall Shrub	shrubs.
Black	<u>'</u>		Pole Pole	7		nigan Holly Iderberry	Low	5 - 10 feet 5 - 10 feet	Tall Shrub	

Report 7 – Stands

Compartment: 95
Year of Entry: 2026



Stand	Level 4 Co	over Type	S	ize De	nsity	Acres Stand A	ge BA Range	Managed S	Site	General Comments
121	6112 - Lov	land Aspe	n Po	oletimb	er Well	14.2 25	Immature	N/A		2026 YOE Inventory: Well stocked stand. Upland around borders.
(Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Spe	cies Density	Avg. Height	Size	Central portion of the stand is wettest. Harvested under contract 73-019 98, Baker Aspen during the summer of 1999. Removed merchantable
C	Quaking Aspen	70	Pole/Sapling	5	25	Michigan Holly	Medium	5 - 10 feet	Tall Shrub	
	Red Maple	5	Sapling/Pole	3		Black/Red (Hybrid)	Oak Low	10 - 20 feet	Sapling	2040 VOE house to a Thouse to add to associate outlands hot the second to be in the
Sw	amp White Oak	2	Sapling/Pole	3		Red Maple	Low	10 - 20 feet	Sapling	2016 YOE Inventory: The stand is mainly uplands but there are inclusion of lowlands in it.
В	Bigtooth Aspen	15	Pole/Sapling	5						- or iomando in it.
	Red Oak	8	Sapling/Pole	4						
122	6113 - Lov	vland Mapl	e Po	oletimb	er Poor	10.9 52	51-80	N/A		2026 YOE Inventory: Switched stand to forested. Very wet lowland
(Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Spe	cies Density	Avg. Height	Size	hardwood stand.
	Quaking Aspen	5	Pole	7		Michigan Holly		5 - 10 feet	Tall Shrub	2016 YOE Inventory: The stand is a mixture of lowland shrubs, leather
Black	/Red (Hybrid) Oak	10	Pole/Sapling	6		Red Maple	Medium	10 - 20 feet	Sapling	leaf and marsh grass.
	Red Maple	70	Pole/Sapling	7	52	Tag Alder	Medium	5 - 10 feet	Tall Shrub	
	Paper Birch	5	Pole/Sapling	6			-	1		
	Blackgum	10	Pole/Sapling	7						
123	6113 - Lov	vland Mapl	e Po	oletimb	er Well	7.7 34	1-50	N/A		2016 YOE Inventory: The stand grades from uplands to lowlands; as
(Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Spe	cies Density	Avg. Height	Size	such it is a matrix of uplands and lowlands with the lowlands being the majority. There are areas of lowland shrubs within the stand.
	Red Maple	60	Pole/Sapling	5	34	Michigan Holly	Low	5 - 10 feet	Tall Shrub	
C	Quaking Aspen	15	Pole	6		Willow spp.	Low	5 - 10 feet	Tall Shrub	
	Paper Birch	5	Pole/Sapling	5		Dogwood (spp.) Medium	5 - 10 feet	Tall Shrub	
Black	/Red (Hybrid) Oak	20	Pole/Sap/Log	7		Tag Alder	High	5 - 10 feet	Tall Shrub	
124	6225	- Bog		Nonsto	ocked	2.1		No		2016 YOE Inventory: The stand is mainly leather leaf with scattered trees.
125	330 - Low-E	Density Tre	es	Nonsto	cked	14.3		No		2026 YOE Inventory: Harvested in 1976 under FTP W8-629. Sparse aspen along the edges of the stand. Canopy closure is under 25%.
										2016 YOE Inventory: The stand is a slight ridge. The terrain is hummocky. There is aspen along the east edge. There also some scattered trees in it.
126	4131 - A	spen, Oak	Po	oletimb	er Well	48.2 25	Immature	N/A		2026 YOE Inventory: Canopy closure is closer to 75%. Harvested unde
(Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canopy Spe	cies Density	Avg. Height	Size	contract 73-019-98, Baker Aspen during the summer of 1999. Removed merchantable trees 4" and up.
	Red Maple	10	Sapling/Pole	4		Michigan Holly	Low	5 - 10 feet	Tall Shrub	·
	White Oak	5	Sapling	3		Witch Hazel	Low	5 - 10 feet	Tall Shrub	2016 YOE Inventory: This stand regenerated well. It is just starting to g
C	Quaking Aspen	25	Pole/Sapling	5		Common Blackbe	erry Low	< 5 feet	Tall Shrub	through a natural thinning process. The terrain is hummocky. There are pockets of wet ground especially along the east side next to pre invento
В	Bigtooth Aspen	35	Pole/Sapling	5	25	Tag Alder	Low	5 - 10 feet	Tall Shrub	stand 123. The crown closure is around 80%.
Black	/Red (Hybrid) Oak	10	Pole/Sapling	6		Dogwood (spp.) Low	5 - 10 feet	Tall Shrub	
	Paper Birch	10	Sapling	3						
	amp White Oak	5	Sapling	3						



Stand	Level 4 Co	over Type	S	ize De	nsity	Acres	Stand Age	BA Range	Managed S	Site	General Comments
127	330 - Low-D	Density Tre	ees	Nonsto	ocked	28.6	0	Unspecified	413 - Asr	oen	2026 YOE Inventory: Canopy closure is under 25%. Regeneration is primarily aspen in pockets on upland ridges. Low areas are sparse and open. Moderate amount of regeneration under 4 feet. Canopy closure should go above 25% in five years.
											2017 Sale Closure: Stand was harvested in Baker Out; sale # 73-002-15-01. the stand was moved up from the 2016 plane of work. Harvested May of 2017. Regeneration sparse at time of sale closure.
											2016 YOE Inventory: The stand is on a ridge. The density in the stand is variable. It goes from well to poorly stocked.
128	4130 -	- Aspen	Po	oletimb	er Well	7.5	55	81-110	N/A		2026 YOE Inventory: High quality aspen for the area. Manual cut in 1976
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Specie	s Density	Avg. Height	Size	under FTP W8-629.
	Red Maple	20	Pole/Sapling	6			ed Maple	High	>20 feet	Sapling	2016 YOE Inventory: The stand is hummocky and has areas of low wet
	Bigtooth Aspen	45	Pole/Log	9	55	Ta	ag Alder	Low	5 - 10 feet	Tall Shrub	ground. It could be harvested if private lines can be established.
	Quaking Aspen	30	Pole/Log	9		Servicebe	erry (Juneberi	ry) Low	5 - 10 feet	Tall Shrub	
Blac	k/Red (Hybrid) Oak	5	Pole/Log	9				1			
129	3103 - R	ubus-Fern	I	Nonsto	ocked	11.4		Immature	No		2016 YOE Inventory: The stand is a white pine stump field. There is a fair amount of blueberry. The terrain is hummocky.
130	3105 - Mixed Up	oland Herba	aceous	Nonsto	ocked	7.3			No		2016 YOE Inventory: The stand is mainly bracken fern and poverty grass with some scattered sweet fern, lowland shrubs and trees.
131	6113 - Lov	vland Mapl	e Pole	etimbei	r Mediur	m 12.2	52	1-50	N/A		2026 YOE Inventory: Harvested in 1972 under FTP W8-369.The
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Specie	s Density	Avg. Height	Size	stand is a matrix of uplands and lowlands with the lowlands being about 80%. It is variable going from well to poorly stocked; and from open
	Red Maple	80	Pole/Sapling	6	52	Re	ed Maple	Medium	>20 feet	Sapling	herbaceous to lowland shrubs.
	Paper Birch	2	Pole/Sapling	6		Mich	nigan Holly	Medium	5 - 10 feet	Tall Shrub	
	Quaking Aspen	3	Pole	7		Ta	ag Alder	High	5 - 10 feet	Tall Shrub	
Blac	k/Red (Hybrid) Oak	15	Pole/Log/Sap	8		Dogv	vood (spp.)	Medium	5 - 10 feet	Tall Shrub	
132	629 - Mixed non	-forested v	vetland	Nonsto	ocked	27.4			No		2016 YOE Inventory: The stand is a mixture of lowland shrubs and leather leaf with islands of uplands, which are scattered.
133	6113 - Lov	vland Mapl	e Po	oletimb	er Well	8.5	90	51-80	N/A		2026 YOE Inventory: Ash has fallen out of the stand, reducing stocking.
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Specie	s Density	Avg. Height	Size	Red maple understory has been released.
Blac	k/Red (Hybrid) Oak	5	Pole/Log/Sap	6		Mich	nigan Holly	High	5 - 10 feet	Tall Shrub	2016 YOE Inventory: The stand is a matrix of uplands and lowlands with
	Paper Birch	5	Pole/Sap/Log	7		Re	ed Maple	Medium	>20 feet	Sapling	the lowlands being about 80%. The terrain is hummocky. The stand
	Red Maple	75	Pole/Log/Sap	9	90	Bu	ttonbush	Low	< 5 feet	Tall Shrub	appears to have standing water in the spring. EAB is present. It is too wet to harvest.
_	wamp White Oak	15	Pole/Log/Sap	9		T	ag Alder	Medium	5 - 10 feet	Tall Shrub	

Report 7 – Stands

Compartment: 95
Year of Entry: 2026

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Stand	Level 4 Co	over Type	s	ize De	nsity	Acres	Stand Age B	A Range	Managed \$	Site	General Comments
134	4199 - Other Mixed	d Upland D	Deciduous Sa	awtimb	er Poor	r 10.7	90	51-80	N/A		2026 YOE Inventory: May not be blocked by private. Needs survey. Let
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	stand progress naturally.
	Red Maple	45	Log/Pole	12	90	Re	d Maple	Medium	>20 feet	Sapling	2016 YOE Inventory: The stand is sparse. It is on a ridge and it is
Blac	ck/Red (Hybrid) Oak	20	Log/Pole	12		Black/Re	d (Hybrid) Oak	Low	10 - 20 feet	Sapling	blocked by private land and lowland shrubs.
	Bigtooth Aspen	35	Log	14	90						_
135	4199 - Other Mixed	d Upland D	Deciduous Sa	awtimb	er Well	6.8	91	81-110	N/A		2026 YOE Inventory: Small stand with difficult access. Significant
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	portion is too wet. Let the stand progress naturally.
	Red Maple	48	Pole/Sap/Log	8	91	Re	d Maple	High	10 - 20 feet	Sapling	2016 YOE Inventory: The stand is a matrix of uplands and lowlands with
	White Oak	2	Pole/Log/Sap	8		Ta	ag Alder	Low	5 - 10 feet	Tall Shruk	the uplands being the majority. There are inclusions of ash over tag alde
	Hemlock	7	Log	12		Wit	ch Hazel	Low	5 - 10 feet	Tall Shruk	and a pocket of hemlock.
	Bigtooth Aspen	38	Log	16		Servicebe	erry (Juneberry)	Low	5 - 10 feet	Tall Shruk	
Blad	ck/Red (Hybrid) Oak	5	Pole/Log/Sap	9							
136	3301 - Low Densi	ty Deciduo	ous Trees	Nonsto	cked	11.7	U	nspecified	No		2026 YOE Inventory: Harvested in 1972 under FTP W8-369.
						Sub-Ca	nopy Species	Density	Avg. Height	Size	2016 YOE Inventory: The stand has a drainage running through it. Most
						Ta	ımarack	Trace		Pole	of the stand is uplands.
						Pap	oer Birch	Low		Pole	
						Bigto	oth Aspen	Low		Log	
						Re	d Maple	Trace		Log	
						Black/Re	d (Hybrid) Oak	Low		Log	
137	6220 - A	lder/willow	,	Nonsto	cked	108.8	U	nspecified	No		2026 YOE Inventory: Canopy closure is just below 25%. Manual cut in 1976 under FTP W8-629.
											2016 YOE Inventory: The stand goes from tag alder and willow to leather leaf. There are inclusions of drier ground that have swamp hardwoods or them.
138	6113 - Lov	wland Map	le Po	oletimb	er Well	9.6	55	81-110	N/A		2026 YOE Inventory: New stand. Primarily a low drainage area dominated by maple. Sparse aspen and birch ridges along the southern
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	dominated by maple. Sparse aspen and birch hoges along the southern dege included in the stand as well.
	Red Maple	63	Pole/Sapling	5	55	Servicebe	erry (Juneberry)	Low	5 - 10 feet	Tall Shrub	
	Paper Birch	5	Pole/Sapling	5		Mich	igan Holly	Low	5 - 10 feet	Tall Shrub	2016 YOE Inventory: The stand is a matrix of uplands and lowlands with
	Quaking Aspen	10	Pole	7		Re	d Maple	Medium	10 - 20 feet	Sapling	the uplands being around 80%. There are inclusions of lowland shrubs. The stand is fairly sparse along the southern edge, this appears to be the
	Bigtooth Aspen	15	Pole	8	55		-	-		-	result of old beaver activity.
Blac	ck/Red (Hybrid) Oak	5	Pole/Log/Sap	9							

White Oak

2

Log

14



Stand	Level 4 Co	over Type		ize De		Acres	Stand Age B	Artunge	Managed S	Site	General Comments
139	6112 - Lov	vland Aspe	en Pole	timber	r Mediur	m 46.1	25 lı	mmature	N/A		2026 YOE Inventory: Switched stand to lowland majority based off aerial
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Can	nopy Species	Density	Avg. Height	Size	imagery and field observations. Harvested under contract 73-019-98, Baker Aspen during the summer of 1999. Removed merchantable trees
I	Bigtooth Aspen	15	Pole	6	25	Autur	mn Olive	Low	5 - 10 feet	Tall Shrub	4" and up.
Blac	k/Red (Hybrid) Oak	8	Pole/Sapling	6		Leat	therleaf	Low	< 5 feet	Tall Shrub	2040 VOE have been The stood in a state with a second second
Sı	wamp White Oak	2	Sapling	3		Д	Alder	Low	< 5 feet	Tall Shrub	2016 YOE Inventory: The stand is patchy with numerous aspen clones and areas of oak and maple. The terrain is hummocky and there are
	Blackgum	4	Pole/Sapling	5		Bla	ackgum	Low	5 - 10 feet	Sapling	inclusions of lowland shrubs. The ground cover is heavy to blueberry and
	Red Maple	18	Sapling/Pole	4		Willo	low spp.	Low	< 5 feet	Tall Shruk	bracken fern.
(Quaking Aspen	45	Pole	6	25	Commor	n Blackberry	Low	< 5 feet	Tall Shruk	
	Paper Birch	8	Sapling	3		Swamp	White Oak	Low	10 - 20 feet	Sapling	
140	6229 - Mixed	lowland sh	nrub I	Nonsto	ocked	15.1			No		2016 YOE Inventory: The stand is heavy to leather leaf at the south end and lowland shrubs at the north end. There are also pockets of trees.
141	3105 - Mixed Up	oland Herb	aceous I	Nonsto	ncked	2.8			No		2026 YOE Inventory: Harvested in 1972 under FTP W8-369. Beaver
141					onou	2.0					maintained opening.
141	·				Joned	2.0					•
141	621 - Floa			Nonsto		28.3			No		maintained opening. 2016 YOE Inventory: The stand is a mixture of poverty grass and bracken
	621 - Floa 6112 - Lov	ting Aquati	ic I			28.3	48	1-50	No N/A		maintained opening. 2016 YOE Inventory: The stand is a mixture of poverty grass and bracken fern. There are some scattered trees but less than 25% crown closure. 2016 YOE Inventory: The stand is variable going from lowland shrubs to open water. The shrubs are mainly tag alder and willow. 2026 YOE Inventory: Switched stand to lowland based of field and aerial
142	6112 - Lov	ting Aquati	ic I	letimb	ocked er Poor	28.3			N/A	Size	maintained opening. 2016 YOE Inventory: The stand is a mixture of poverty grass and bracken fern. There are some scattered trees but less than 25% crown closure. 2016 YOE Inventory: The stand is variable going from lowland shrubs to open water. The shrubs are mainly tag alder and willow.
142		ting Aquati	ic I	letimb	ocked	28.3 6.6 Sub-Can	nopy Species	Density			maintained opening. 2016 YOE Inventory: The stand is a mixture of poverty grass and bracken fern. There are some scattered trees but less than 25% crown closure. 2016 YOE Inventory: The stand is variable going from lowland shrubs to open water. The shrubs are mainly tag alder and willow. 2026 YOE Inventory: Switched stand to lowland based of field and aerial observations. Manual cut in 1976 under FTP W8-629.
142	6112 - Low	ting Aquati vland Aspe % Cover	en Po Size Class	DBH	ocked er Poor	28.3 6.6 Sub-Can	nopy Species g Alder		N/A Avg. Height 5 - 10 feet		maintained opening. 2016 YOE Inventory: The stand is a mixture of poverty grass and bracken fern. There are some scattered trees but less than 25% crown closure. 2016 YOE Inventory: The stand is variable going from lowland shrubs to open water. The shrubs are mainly tag alder and willow. 2026 YOE Inventory: Switched stand to lowland based of field and aerial observations. Manual cut in 1976 under FTP W8-629. 2016 YOE Inventory: The terrain is undulating and goes from lowland shrubs to grass/bracken fern to forested. The stand was harvested and
142	6112 - Low Canopy Species Red Maple	ting Aquati vland Aspe % Cover	en Po Size Class Pole/Sap/Log	letimb DBH	ocked er Poor	28.3 6.6 Sub-Can Tag Michiq	nopy Species	Density High	N/A Avg. Height	Tall Shrub	maintained opening. 2016 YOE Inventory: The stand is a mixture of poverty grass and bracken fern. There are some scattered trees but less than 25% crown closure. 2016 YOE Inventory: The stand is variable going from lowland shrubs to open water. The shrubs are mainly tag alder and willow. 2026 YOE Inventory: Switched stand to lowland based of field and aerial observations. Manual cut in 1976 under FTP W8-629. 2016 YOE Inventory: The terrain is undulating and goes from lowland shrubs to grass/bracken fern to forested. The stand was harvested and the proportion only accurred on the unload portions.
142	6112 - Low Canopy Species Red Maple Paper Birch	ting Aquati vland Aspe **Cover** 35 3	en Po Size Class Pole/Sap/Log Pole	DBH 6	er Poor	28.3 6.6 Sub-Can Tag Michiq	nopy Species g Alder gan Holly	Density High Low	N/A Avg. Height 5 - 10 feet 5 - 10 feet	Tall Shruk	maintained opening. 2016 YOE Inventory: The stand is a mixture of poverty grass and bracken fern. There are some scattered trees but less than 25% crown closure. 2016 YOE Inventory: The stand is variable going from lowland shrubs to open water. The shrubs are mainly tag alder and willow. 2026 YOE Inventory: Switched stand to lowland based of field and aerial observations. Manual cut in 1976 under FTP W8-629. 2016 YOE Inventory: The terrain is undulating and goes from lowland shrubs to grass/bracken fern to forested. The stand was harvested and the proportion only accurred on the unload portions.
142	6112 - Low Canopy Species Red Maple Paper Birch Quaking Aspen	vland Aspe Cover 35 3 47 15	en Po Size Class Pole/Sap/Log Pole Pole/Log Pole/Sap/Log	DBH 6 6 9 7	er Poor	28.3 6.6 Sub-Can Tag Michig	nopy Species g Alder gan Holly	Density High Low	N/A Avg. Height 5 - 10 feet 5 - 10 feet	Tall Shruk	maintained opening. 2016 YOE Inventory: The stand is a mixture of poverty grass and bracken fern. There are some scattered trees but less than 25% crown closure. 2016 YOE Inventory: The stand is variable going from lowland shrubs to open water. The shrubs are mainly tag alder and willow. 2026 YOE Inventory: Switched stand to lowland based of field and aerial observations. Manual cut in 1976 under FTP W8-629. 2016 YOE Inventory: The terrain is undulating and goes from lowland shrubs to grass/bracken fern to forested. The stand was harvested and the regeneration only occurred on the upland portions.
142 143 Blac	6112 - Low Canopy Species Red Maple Paper Birch Quaking Aspen k/Red (Hybrid) Oak	vland Aspe **Cover** 35 3 47 15 vland Mapl	en Po Size Class Pole/Sap/Log Pole Pole/Log Pole/Sap/Log	DBH 6 6 9 7	er Poor Age 48	28.3 6.6 Sub-Can Tag Michig Huck	nopy Species g Alder gan Holly skleberry	Density High Low Low	N/A Avg. Height 5 - 10 feet 5 - 10 feet < 5 feet	Tall Shruk	maintained opening. 2016 YOE Inventory: The stand is a mixture of poverty grass and bracken fern. There are some scattered trees but less than 25% crown closure. 2016 YOE Inventory: The stand is variable going from lowland shrubs to open water. The shrubs are mainly tag alder and willow. 2026 YOE Inventory: Switched stand to lowland based of field and aerial observations. Manual cut in 1976 under FTP W8-629. 2016 YOE Inventory: The terrain is undulating and goes from lowland shrubs to grass/bracken fern to forested. The stand was harvested and the regeneration only occurred on the upland portions.
142 143 Blac 144	6112 - Low Canopy Species Red Maple Paper Birch Quaking Aspen k/Red (Hybrid) Oak	vland Aspe **Cover** 35 3 47 15 vland Mapl	en Po Size Class Pole/Sap/Log Pole Pole/Log Pole/Sap/Log	DBH 6 6 9 7	er Poor A Age 48	28.3 6.6 Sub-Can Tag Michig Huck	nopy Species g Alder gan Holly kkleberry	Density High Low Low 51-80	N/A Avg. Height 5 - 10 feet 5 - 10 feet < 5 feet	Tall Shrub Tall Shrub Tall Shrub	maintained opening. 2016 YOE Inventory: The stand is a mixture of poverty grass and bracken fern. There are some scattered trees but less than 25% crown closure. 2016 YOE Inventory: The stand is variable going from lowland shrubs to open water. The shrubs are mainly tag alder and willow. 2026 YOE Inventory: Switched stand to lowland based of field and aerial observations. Manual cut in 1976 under FTP W8-629. 2016 YOE Inventory: The terrain is undulating and goes from lowland shrubs to grass/bracken fern to forested. The stand was harvested and the regeneration only occurred on the upland portions. 2026 YOE Inventory: Very wet stand. Manual cut in 1976 under FTP W8-629. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with
142 143 Blac 144	6112 - Low Canopy Species Red Maple Paper Birch Quaking Aspen ek/Red (Hybrid) Oak 6113 - Low Canopy Species	vland Aspe **Cover** 35 3 47 15 vland Maple **Cover**	en Po Size Class Pole/Sap/Log Pole/Log Pole/Sap/Log Pole/Sap/Log Size Class	DBH 6 6 9 7 plling N	er Poor A Age 48	28.3 6.6 Sub-Can Tag Michig Huck 14.8 Sub-Can Black/Red	nopy Species g Alder gan Holly kleberry 48 nopy Species	Density High Low Low 51-80 Density	N/A Avg. Height 5 - 10 feet 5 - 10 feet < 5 feet N/A Avg. Height	Tall Shruk Tall Shruk Tall Shruk	maintained opening. 2016 YOE Inventory: The stand is a mixture of poverty grass and bracken fern. There are some scattered trees but less than 25% crown closure. 2016 YOE Inventory: The stand is variable going from lowland shrubs to open water. The shrubs are mainly tag alder and willow. 2026 YOE Inventory: Switched stand to lowland based of field and aerial observations. Manual cut in 1976 under FTP W8-629. 2016 YOE Inventory: The terrain is undulating and goes from lowland shrubs to grass/bracken fern to forested. The stand was harvested and the regeneration only occurred on the upland portions. 2026 YOE Inventory: Very wet stand. Manual cut in 1976 under FTP W8-629. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the lowlands being the majority. The canopy is a mixture of lowland
142 143 Blac 144	6112 - Low Canopy Species Red Maple Paper Birch Quaking Aspen k/Red (Hybrid) Oak 6113 - Low Canopy Species wamp White Oak	vland Aspe **Cover** 35 3 47 15 vland Mapl **Cover** 10	en Po Size Class Pole/Sap/Log Pole/Sap/Log Pole/Sap/Log Size Class Pole/Sapling	DBH 6 6 9 7 DBH DBH	er Poor A Age 48	28.3 6.6 Sub-Can Tag Michig Huck 14.8 Sub-Can Black/Red	propy Species g Alder gan Holly ekleberry 48 propy Species d (Hybrid) Oak	Density High Low Low 51-80 Density Low	N/A Avg. Height 5 - 10 feet 5 - 10 feet < 5 feet N/A Avg. Height 10 - 20 feet	Tall Shruk Tall Shruk Tall Shruk Size Sapling	maintained opening. 2016 YOE Inventory: The stand is a mixture of poverty grass and bracken fern. There are some scattered trees but less than 25% crown closure. 2016 YOE Inventory: The stand is variable going from lowland shrubs to open water. The shrubs are mainly tag alder and willow. 2026 YOE Inventory: Switched stand to lowland based of field and aerial observations. Manual cut in 1976 under FTP W8-629. 2016 YOE Inventory: The terrain is undulating and goes from lowland shrubs to grass/bracken fern to forested. The stand was harvested and the regeneration only occurred on the upland portions. 2026 YOE Inventory: Very wet stand. Manual cut in 1976 under FTP W8-629. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the lowlands being the majority. The canopy is a mixture of lowland shrubs and forested. The forested portions of the stand are on slight.



Stand	Level 4 Co	over Type		Size De	nsity	Acres	Stand Age	BA Range	Managed S	Site	General Comments
145	4130 -	Aspen		Sapling	Poor	22.9	7	Immature	N/A		2026 YOE Inventory: Canopy closure is just below 50%. Browse
Са	nopy Species	% Cover	Size Class	DBH	Age						pressure has impacted the stand significantly. Regeneration may fill in over time.
Bigt	ooth Aspen	45	Sapling	2	7						
R	ed Maple	30	Sapling	2							2017 Sale Closure: Stand was harvested in Baker Out; sale # 73-002-15- 01. the stand was moved up from the 2016 plane of work. Harvested
	ed (Hybrid) Oak	10	Sapling	1							May of 2017. Regeneration sparse at time of sale closure.
Qua	aking Aspen	15	Sapling	2	7						2016 YOE Inventory: The stand is mostly uplands with areas of lowlands. The lowlands are heavy to red maple and the uplands are heavy to
											aspen.
146	3102	- Grass		Nonsto	cked	5.7		Unspecified	No		2026 YOE Inventory: Manual cut in 1976 under FTP W8-629.
											2016 YOE Inventory: The stand is mainly poverty grass with a fair amount of bracken fern. There are scattered trees and blueberry.
147 ⁴	199 - Other Mixed	d Upland D	eciduous Pol	letimber	Mediu	m 8.7	55	1-50	N/A		2026 YOE Inventory: Manual cut in 1976 under FTP W8-629.
Ca	nopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Specie	es Density	Avg. Height	Size	2016 YOE Inventory: The stand is on a ridge. The terrain is hummocky
P	aper Birch	20	Sapling/Pole	4		Re	d Maple	Medium	10 - 20 feet	Sapling	especially along the edges of the stand.
Black/R	ed (Hybrid) Oak	15	Pole	6		Ta	ag Alder	Low	< 5 feet	Tall Shruk	
Bigt	tooth Aspen	35	Pole	7	55	Hud	ckleberry	Medium	< 5 feet	Tall Shruk	
R	ed Maple	25	Sapling/Pole	3		Wit	ch Hazel	Low	5 - 10 feet	Tall Shrub	
V	Vhite Oak	5	Pole	5		Oa	ak (spp.)	Low	5 - 10 feet	Sapling	
148	6113 - Lov	vland Maple	e P	oletimb	er Well	33.4	52	111-140	N/A		2026 YOE Inventory: Harvested in 1972 under FTP W8-369.
Ca	nopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Specie	es Density	Avg. Height	Size	2016 YOE Inventory: The stand is a matrix of uplands and lowlands with
R	ed Maple	60	Pole/Sapling	6	52	Re	d Maple	Medium	10 - 20 feet	Sapling	the lowlands being the majority. The terrain is hummocky. There some
Qua	aking Aspen	20	Pole	8		Mich	igan Holly	Medium	5 - 10 feet	Tall Shrub	ridges present. When it was cut some of the overstory oaks were left.
P	aper Birch	5	Pole/Sapling	6							
Black/R	ed (Hybrid) Oak	15	Pole/Sap/Log	8							
149	6113 - Lov	vland Maple	e P	oletimb	er Well	30.4	48	81-110	N/A		2026 YOE Inventory: Portions of the stand are very wet. Red maple
Ca	nopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Specie	s Density	Avg. Height	Size	varies from pole/log pockets to pole/sapling pockets. Understory is maple. Aspen is sparsely scattered through the stand. Access is very
P	aper Birch	5	Pole	7		Re	d Maple	Medium	10 - 20 feet	Sapling	difficult and only available from the south.
R	ed Maple	75	Pole/Sap/Log	8	48	Mich	igan Holly	Medium	5 - 10 feet	Tall Shruk	2016 YOE Inventory: The stand is a matrix of uplands and lowlands and
- 1	Red Oak	5	Pole/Log	8							they're about a 50/50 mix. The terrain is hummocky. There are inclusions
Qua	aking Aspen	5	Log	11							of both lowland shrubs and open herbaceous. There is broad drainage
Swan	np White Oak	10	Log	16	99						flowing through it.
150	3303 - Mixed Lo	ow Density	Trees	Nonsto	ocked	2.2			No		2016 YOE Inventory: This is a poor site. Much of the ground cover is poverty grass, reindeer moss, and blueberry. There are some scattered oaks, willow shrubs, and service berry. The stand also has a pocket of Scotts pine.



Stand	Level 4 Co	ver Type	S	ize De	nsity	Acres St	tand Age B	A Range	Managed \$	Site	General Comments
151	6113 - Low	land Mapl	le Pole	etimber	Mediur	n 7.4	52	81-110	N/A		2026 YOE Inventory: New stand. Wet areas removed from surrounding
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canor	py Species	Density	Avg. Height	Size	timber sale. Harvested in 1972 under FTP W8-369.
	Red Maple	70	Pole/Sap/Log	8	52	Michiga	n Holly	Medium	5 - 10 feet	Tall Shrub	That voice in 1972 and in 1777 vvo ood.
	Paper Birch	5	Pole/Sapling	6		Red N	/laple	Medium	>20 feet	Sapling	2016 YOE Inventory: The stand is heavy to michigan holly. There are
	Quaking Aspen	25	Pole/Log	8		Tag A	Alder	Low	5 - 10 feet	Tall Shrub	some scattered trees that are mainly red maple and ash.
152	3203 - Upla	nd Bluebe	rry I	Nonsto	cked	12.6	U	nspecified	No		2026 YOE Inventory: Manual cut in 1976 under FTP W8-629. If cut,
						Sub-Canor	py Species	Density	Avg. Height	Size	minimal was removed.
					E	Blueberry/Bilbe	erry/Cranbe	rry Full		Tall Shrub	2016 YOE Inventory: The terrain is hummocky. The stand is a white pine
						Oak (spp.)	Trace		Pole	stump field. Some scattered trees and tag alder.
						Paper	Birch	Trace		Pole	
						Ald	ler	Low		Tall Shrub	
153	3301 - Low Densit	y Deciduo	ous Trees I	Nonsto	cked	2.1			No		2016 YOE Inventory: The stand is a sparse ridge. Ground cover is mainly grass with bracken fern.
154	3205 - Mixed	Upland Sl	hrub I	Nonsto	cked	3.0			No		2026 YOE Inventory: Manual cut in 1976 under FTP W8-629.
											2016 YOE Inventory: The stand is heavy to blueberry. There are also some scattered elderberry, oak, birch and witch hazel.
155	6113 - Low	land Mapl	le Po	oletimb	er Well	6.3	79	81-110	N/A		2026 YOE Inventory: Good crop of pole/sapling maple that is free to grow. Keep density as is to maintain form.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Canor	py Species	Density			
	Quaking Aspen	5				Oub Ourion		Density	Avg. Height	Size	grow. Reop denote de la termanitation.
Bla	ck/Red (Hybrid) Oak	0	Log	14		Tag A		Medium	Avg. Height 5 - 10 feet	Tall Shrub	2016 YOE Inventory: The stand is hummocky to undulating and it goes
	civited (Hybrid) Oak	23				<u>.</u>	Alder				2016 YOE Inventory: The stand is hummocky to undulating and it goes from lowland shrubs to well stocked poles. There are inclusions of
	Red Maple	23 60	Log	14 9 8	79	Tag A	Alder In Holly	Medium	5 - 10 feet 5 - 10 feet 10 - 20 feet	Tall Shrub	2016 YOE Inventory: The stand is hummocky to undulating and it goes
	, , ,	23 60 5	Log Pole/Log/Sap	14 9 8 8	79	Tag <i>A</i> Michiga	Alder in Holly Maple	Medium Medium Medium	5 - 10 feet 5 - 10 feet	Tall Shrub	2016 YOE Inventory: The stand is hummocky to undulating and it goes from lowland shrubs to well stocked poles. There are inclusions of
	Red Maple	23 60	Log Pole/Log/Sap Pole/Sap/Log	14 9 8	79	Tag A Michiga Red M	Alder in Holly Maple	Medium Medium Medium	5 - 10 feet 5 - 10 feet 10 - 20 feet	Tall Shrub Tall Shrub Sapling	2016 YOE Inventory: The stand is hummocky to undulating and it goes from lowland shrubs to well stocked poles. There are inclusions of
156	Red Maple White Oak Paper Birch	23 60 5 7	Log Pole/Log/Sap Pole/Sap/Log Pole/Log/Sap Pole	14 9 8 8		Tag A Michiga Red M	Alder in Holly Maple	Medium Medium Medium	5 - 10 feet 5 - 10 feet 10 - 20 feet	Tall Shrub Tall Shrub Sapling	2016 YOE Inventory: The stand is hummocky to undulating and it goes from lowland shrubs to well stocked poles. There are inclusions of
156 157	Red Maple White Oak Paper Birch 3105 - Mixed Up	23 60 5 7	Log Pole/Log/Sap Pole/Sap/Log Pole/Log/Sap Pole aceous	14 9 8 8 8	ocked	Tag A Michiga Red M Black/Red (H	Alder in Holly Maple Hybrid) Oak	Medium Medium Medium	5 - 10 feet 5 - 10 feet 10 - 20 feet 10 - 20 feet	Tall Shrub Tall Shrub Sapling	2016 YOE Inventory: The stand is hummocky to undulating and it goes from lowland shrubs to well stocked poles. There are inclusions of lowland shrubs in the stand without trees in the overstory. 2016 YOE Inventory: The stand is mainly open herbaceous made up of
	Red Maple White Oak Paper Birch 3105 - Mixed Up	23 60 5 7	Log Pole/Log/Sap Pole/Sap/Log Pole/Log/Sap Pole aceous	14 9 8 8 8 8	ocked	Tag A Michiga Red M Black/Red (H	Alder in Holly Maple Hybrid) Oak	Medium Medium Medium Low	5 - 10 feet 5 - 10 feet 10 - 20 feet 10 - 20 feet No	Tall Shrub Tall Shrub Sapling	2016 YOE Inventory: The stand is hummocky to undulating and it goes from lowland shrubs to well stocked poles. There are inclusions of lowland shrubs in the stand without trees in the overstory. 2016 YOE Inventory: The stand is mainly open herbaceous made up of bracken fern mainly with some grass. 2026 YOE Inventory: Harvested under contract 73-019-98, Baker Aspen during the summer of 1999. Removed merchantable trees 4" and up. Stand did not regenerate. Pockets of residual red maple saplings are
	Red Maple White Oak Paper Birch 3105 - Mixed Up	23 60 5 7	Log Pole/Log/Sap Pole/Sap/Log Pole/Log/Sap Pole aceous	14 9 8 8 8 8	ocked	Tag A Michiga Red M Black/Red (H	Alder in Holly Maple Hybrid) Oak	Medium Medium Medium Low	5 - 10 feet 5 - 10 feet 10 - 20 feet 10 - 20 feet No	Tall Shrub Tall Shrub Sapling	2016 YOE Inventory: The stand is hummocky to undulating and it goes from lowland shrubs to well stocked poles. There are inclusions of lowland shrubs in the stand without trees in the overstory. 2016 YOE Inventory: The stand is mainly open herbaceous made up of bracken fern mainly with some grass. 2026 YOE Inventory: Harvested under contract 73-019-98, Baker Aspen during the summer of 1999. Removed merchantable trees 4" and up. Stand did not regenerate. Pockets of residual red maple saplings are now pole size. 2016 YOE Inventory: The stand is a mixture of bracken fern, poverty



Stand	d Level 4 Cover Type				nsity	Acres	Stand Age	BA Range	Managed Site		General Comments		
159	310 - Herbace	Herbaceous Openland			310 - Herbaceous Openland			- Herbaceous Openland Nonstocked 1.4 0			No		2026 YOE Inventory: New stand. Landing for contract 73-009-96, 95 East Curtis Road. Stand was a grassy opening prior to harvest.
											2016 YOE Inventory: The stand is variable going from well to poorly stocked. The terrain is hummocky. There are inclusions of lowland shrubs.		
160	g 3301 - Low Density Deciduous Trees			Nonst	ocked	18.1			No		2026 YOE Inventory: Canopy closure has been reduced due to beaver		
						Sub-Ca	nopy Species	s Density	Avg. Height	Size	activity. Let stand progress naturally. Planting not feasible due to wetland complexes. Manual cut in 1976 under FTP W8-629.		
						Pa	per Birch	Trace		Sapling			
							ooth Aspen	Low		Sapling	2016 YOE Inventory: The stand was harvested 45 years ago and never regenerated well. The crown closure is close to being forested but not		
						-	Bilberry/Cranbe	-		Tall Shrub	quite. The ground cover is mainly poverty grass and bracken fern.		
							tch Hazel	Trace		Tall Shrub			
						Black/Re	ed (Hybrid) Oa	k Low		Sapling			
161	6113 - Low	land Mapl	le Po	letimbe	r Mediu	ium 8.7 47		51-80	N/A		2026 YOE Inventory: New stand split out from upland aspen. Lowland		
	Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	nopy Species	s Density	Avg. Height	Size	maple stand with upland edges. Harvested in 1976 under FTP W8-629.		
	Red Maple	83	Pole/Sap/Log	7	47	Re	ed Maple	Medium	10 - 20 feet	Sapling	2016 YOE Inventory: The stand is variable going from well to poorly		
(Quaking Aspen	10	Pole	7	47	Ta	ag Alder	Low	5 - 10 feet	Tall Shrub	stocked. It is a matrix of uplands and lowlands with the uplands being		
	Red Oak	3	Pole/Sap/Log	8		Mich	nigan Holly	High	5 - 10 feet	Tall Shrub	about 80%. The species composition is variable because of beaver activity in the past. The western portion of the stand is wetter than the		
	Paper Birch	4	Pole/Sapling	6							eastern portion.		
162	3103 - Rubus-Fern			Nonsto	ocked	12.5		Immature	No		2026 YOE Inventory: New stand. Portion of southern aspen stand that did not regenerate. Large pocket of lowland ground in the middle of the stand. Harvested under contract 73-046-98, Survey Pending during the summer of 2001. Removed all trees 2" and up.		
											2016 YOE Inventory: The stand is mainly uplands with a couple of lowland pockets. The southern edge of the stand is a steep ridge. White and Colorado blue spruce have been planted. Currently they only make up a trace amount in the canopy.		
163	6220 - Ald	der/willow		Nonsto	ocked	15.9			No		2026 YOE Inventory: Active beaver flooding. Surrounding ridges are being cut. Manual cut in 1976 under FTP W8-629.		
											2016 YOE Inventory: The stand is mainly tag alder/willow. There are		

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Stand Level 4 Co		over Type	Si	ize De	ensity	Acres Stand A	Managed	Site	General Comments	
164	4130 - Aspen		Poletimber Well		7.3 26	Immature	N/A		2016 YOE Inventory: The stand is variable going from well to poorly	
Canopy	y Species	% Cover	Size Class	DBH	l Age	Sub-Canopy Spe	ecies Density	Avg. Height	Size	stocked. The terrain is hummocky. There are inclusions of lowland shrubs.
Red M	Maple .	15	Sapling/Pole	4		Tag Alder	Low	5 - 10 feet	Tall Shrub	
Red	Oak	5	Pole/Sapling	6		Huckleberry	Low	< 5 feet	Tall Shrub	
White	e Oak	2	Sapling/Pole	4		Michigan Holly	y Low	5 - 10 feet	Tall Shrub	
Black/Red (H	Hybrid) Oak	5	Sapling/Pole	3					,	•
Bigtooth	n Aspen	45	Pole/Sapling	5	26					
Paper	Birch	5	Sapling	3						
Quaking	g Aspen	23	Pole/Sapling	5						
165	4131 - A	spen, Oak	Po	letimb	er Well	10.8 26	111-140	N/A		2026 YOE Inventory: Harvested under contract 73-009-96, 95 East Curtis
Canopy	y Species	% Cover	Size Class	DBH	l Age	Sub-Canopy Spe	ecies Density	Avg. Height	Size	Road during the summer of 1997. Removed all trees that were 2" and up.
White	e Oak	2	Sapling/Pole	4		Witch Hazel	Medium	5 - 10 feet	Tall Shrub	
Quaking	g Aspen	20	Pole/Sapling	5		Black/Red (Hybrid)	Oak Low	10 - 20 feet	Sapling	2016 YOE Inventory: The stand is variable going from well to poorly
Bigtooth	n Aspen	45	Pole/Sapling	5	26	Red Maple	Medium	10 - 20 feet	Sapling	stocked. The terrain is hummocky. There are inclusions of lowland shrubs.
Red	Oak	13	Pole/Sap/Log	6			,		,	. officials.
Black/Red (F	Hybrid) Oak	5	Pole/Sap/Log	6						
Red M	Maple	15	Sapling/Pole	4						
166	3103 - R									
-	3103 - IX	ubus-rem	ſ	Vonst	ocked	11.2		No		2026 YOE Inventory: Manual cut in 1976 under FTP W8-629.
-	3100 - K	ubus-rem	ſ	Vonsto	ocked	11.2		No		2026 YOE Inventory: Manual cut in 1976 under FTP W8-629. 2016 YOE Inventory: The stand has some scattered trees of oak, bigtooth aspen, and paper birch.
167		wland Maple			ocked ————————————————————————————————————		1-50	No N/A		2016 YOE Inventory: The stand has some scattered trees of oak, bigtooth aspen, and paper birch. 2026 YOE Inventory: Low wet pocket. Manual cut in 1976 under FTP W8
167		wland Maple		pling l					Size	2016 YOE Inventory: The stand has some scattered trees of oak, bigtooth aspen, and paper birch.
167	6113 - Lov y Species	wland Maple	e Sa	pling l	Medium	7.6 48		N/A Avg. Height	Size	2016 YOE Inventory: The stand has some scattered trees of oak, bigtooth aspen, and paper birch. 2026 YOE Inventory: Low wet pocket. Manual cut in 1976 under FTP Wa 629. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with
167 Canopy	6113 - Lov y Species g Aspen	wland Maple	e Sa Size Class	pling l	Medium	7.6 48 Sub-Canopy Spe	Density Medium	N/A Avg. Height	Size	2016 YOE Inventory: The stand has some scattered trees of oak, bigtooth aspen, and paper birch. 2026 YOE Inventory: Low wet pocket. Manual cut in 1976 under FTP We 629. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the lowlands being about 75%. Overall the stand is too wet to harvest.
167 Canopy Quaking	6113 - Lov y Species g Aspen Hybrid) Oak	wland Maple % Cover	e Sa Size Class Pole	pling l	Medium	n 7.6 48 Sub-Canopy Spe Tag Alder	Medium High	N/A Avg. Height 5 - 10 feet	Size Tall Shrub	2016 YOE Inventory: The stand has some scattered trees of oak, bigtooth aspen, and paper birch. 2026 YOE Inventory: Low wet pocket. Manual cut in 1976 under FTP William Stand Stan
167 Canopy Quaking Black/Red (H	6113 - Lov y Species g Aspen Hybrid) Oak Birch	wland Maple % Cover 8 10	e Sa Size Class Pole Pole/Sap/Log	pling I	Medium	n 7.6 48 Sub-Canopy Spe Tag Alder Michigan Holly	Medium High	N/A Avg. Height 5 - 10 feet 5 - 10 feet	Size Tall Shrub Tall Shrub	2016 YOE Inventory: The stand has some scattered trees of oak, bigtooth aspen, and paper birch. 2026 YOE Inventory: Low wet pocket. Manual cut in 1976 under FTP William Stand Stan
Canopy Quaking Black/Red (H	6113 - Lov y Species g Aspen Hybrid) Oak Birch Maple	% Cover 8 10 9	e Sa Size Class Pole Pole/Sap/Log Pole/Sapling	DBH 8 6 6	Medium	n 7.6 48 Sub-Canopy Spe Tag Alder Michigan Holly	Medium High	N/A Avg. Height 5 - 10 feet 5 - 10 feet	Size Tall Shrub Tall Shrub	2016 YOE Inventory: The stand has some scattered trees of oak, bigtooth aspen, and paper birch. 2026 YOE Inventory: Low wet pocket. Manual cut in 1976 under FTP W. 629. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the lowlands being about 75%. Overall the stand is too wet to harvest.
Canopy Quaking Black/Red (H Paper Red M White	6113 - Lov y Species g Aspen Hybrid) Oak Birch Maple e Oak	Wland Maple **Cover** 8	e Sa Size Class Pole Pole/Sap/Log Pole/Sapling Sapling/Pole	DBH 8 6 6 3 6	Medium H Age	Tag Alder Michigan Holly Dogwood (spp.	Medium High	N/A Avg. Height 5 - 10 feet 5 - 10 feet	Size Tall Shrub Tall Shrub Tall Shrub	2016 YOE Inventory: The stand has some scattered trees of oak, bigtooth aspen, and paper birch. 2026 YOE Inventory: Low wet pocket. Manual cut in 1976 under FTP W8 629. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the lowlands being about 75%. Overall the stand is too wet to harvest.
Canopy Quaking Black/Red (H Paper Red M White	6113 - Lov y Species g Aspen Hybrid) Oak Birch Maple e Oak	wland Maple % Cover 8 10 9 65 8	e Sa Size Class Pole Pole/Sap/Log Pole/Sapling Sapling/Pole Pole/Sap/Log	DBH 8 6 6 3 6	Medium H Age	Tag Alder Michigan Holly Dogwood (spp.	Medium High Low Immature	N/A Avg. Height 5 - 10 feet 5 - 10 feet 5 - 10 feet	Size Tall Shrub Tall Shrub Tall Shrub	2016 YOE Inventory: The stand has some scattered trees of oak, bigtooth aspen, and paper birch. 2026 YOE Inventory: Low wet pocket. Manual cut in 1976 under FTP W6 629. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the lowlands being about 75%. Overall the stand is too wet to harvest. There are a few overstory trees that are 45 years old. 2026 YOE Inventory: Harvested in 1990 under contract 19-87-1.
Canopy Quaking Black/Red (H Paper Red M White	6113 - Lov y Species g Aspen Hybrid) Oak Birch Maple e Oak Mixed Lowla y Species	wland Maple % Cover 8 10 9 65 8	e Sa Size Class Pole Pole/Sap/Log Pole/Sapling Sapling/Pole Pole/Sap/Log pous Forest Pole	DBH 8 6 6 3 6	Medium H Age 48	n 7.6 48 Sub-Canopy Spe Tag Alder Michigan Holly Dogwood (spp.	Medium High Low Immature	N/A Avg. Height 5 - 10 feet 5 - 10 feet 5 - 10 feet N/A Avg. Height	Size Tall Shrub Tall Shrub Tall Shrub	2016 YOE Inventory: The stand has some scattered trees of oak, bigtooth aspen, and paper birch. 2026 YOE Inventory: Low wet pocket. Manual cut in 1976 under FTP W. 629. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the lowlands being about 75%. Overall the stand is too wet to harvest. There are a few overstory trees that are 45 years old. 2026 YOE Inventory: Harvested in 1990 under contract 19-87-1. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the uplands being about 55%. The trees are in pockets with some
Canopy Quaking Black/Red (H Paper Red M White 168 6119 - H Canopy	6113 - Lov y Species g Aspen Hybrid) Oak Birch Waple e Oak Mixed Lowla y Species Birch	Wland Maple **Cover* 8 10 9 65 8 and Deciduo **Cover*	e Sa Size Class Pole Pole/Sap/Log Pole/Sapling Sapling/Pole Pole/Sap/Log ous Forest Pole Size Class	pling I DBH 8 6 6 3 6 etimbe	Medium H Age 48	Tag Alder Michigan Holly Dogwood (spp.	Density Medium High Low Immature Decies Density Medium	N/A Avg. Height 5 - 10 feet 5 - 10 feet 5 - 10 feet N/A Avg. Height	Size Tall Shrub Tall Shrub Tall Shrub	2016 YOE Inventory: The stand has some scattered trees of oak, bigtooth aspen, and paper birch. 2026 YOE Inventory: Low wet pocket. Manual cut in 1976 under FTP W. 629. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the lowlands being about 75%. Overall the stand is too wet to harvest. There are a few overstory trees that are 45 years old. 2026 YOE Inventory: Harvested in 1990 under contract 19-87-1. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the uplands being about 55%. The trees are in pockets with some
Canopy Quaking Black/Red (H Paper Red M White 168 6119 - I Canopy Paper	6113 - Lov y Species g Aspen Hybrid) Oak Birch Maple e Oak Mixed Lowla y Species e Birch	wland Maple Cover 8 10 9 65 8 nd Decidue Cover 20	e Sa Size Class Pole Pole/Sap/Log Pole/Sapling Sapling/Pole Pole/Sap/Log ous Forest Pole Size Class Pole/Sapling	DBH	Medium H Age 48	Tag Alder m 15.0 34 Sub-Canopy Spe	Density Medium High Low Immature Decies Density Medium	N/A Avg. Height 5 - 10 feet 5 - 10 feet 7 - 10 feet 8 - 10 feet 8 - 10 feet 9 - 10 feet	Size Tall Shrub Tall Shrub Tall Shrub Size Tall Shrub	2016 YOE Inventory: The stand has some scattered trees of oak, bigtooth aspen, and paper birch. 2026 YOE Inventory: Low wet pocket. Manual cut in 1976 under FTP W. 629. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the lowlands being about 75%. Overall the stand is too wet to harvest. There are a few overstory trees that are 45 years old. 2026 YOE Inventory: Harvested in 1990 under contract 19-87-1. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the uplands being about 55%. The trees are in pockets with some scattered. There are also inclusions of lowland shrubs.
Canopy Quaking Black/Red (F Paper Red M White 168 6119 - I Canopy Paper Bigtooth	6113 - Lov y Species g Aspen Hybrid) Oak Birch Maple e Oak Mixed Lowla y Species Birch n Aspen Hybrid) Oak	Wand Maple Was Cover	e Sa Size Class Pole Pole/Sap/Log Pole/Sapling Sapling/Pole Pole/Sap/Log Dus Forest Pole Size Class Pole/Sapling Pole/Log	ppling I DBH 8 6 6 3 6 ptimbe DBH 5 9	Medium H Age 48	Tag Alder Michigan Holly Dogwood (spp. m 15.0 34 Sub-Canopy Spe Tag Alder Dogwood (spp.	Medium High Immature Density Medium High Low Immature Medium Low Low	N/A Avg. Height 5 - 10 feet 5 - 10 feet 5 - 10 feet N/A Avg. Height < 5 feet < 5 feet < 5 feet	Size Tall Shrub Tall Shrub Size Tall Shrub Tall Shrub	2016 YOE Inventory: The stand has some scattered trees of oak, bigtooth aspen, and paper birch. 2026 YOE Inventory: Low wet pocket. Manual cut in 1976 under FTP W8 629. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the lowlands being about 75%. Overall the stand is too wet to harvest. There are a few overstory trees that are 45 years old. 2026 YOE Inventory: Harvested in 1990 under contract 19-87-1. 2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the uplands being about 55%. The trees are in pockets with some scattered. There are also inclusions of lowland shrubs.



Stand	nd Level 4 Cover Type S		ize De	nsity	Acres Stand Age BA Rang			Managed \$	Site	General Comments	
169	6112 - Lov	vland Aspe	n Po	oletimbe	er Well	11.9	33	111-140	N/A		2026 YOE Inventory: Harvested under contract 73-052-88 in 1991. Aspen on small northern ridge was left.
Canopy	Species	% Cover	Size Class	DBH	Age	Sub-Can	opy Specie	s Density	Avg. Height	Size	Aspen on small northern hoge was left.
Paper I	Birch	3	Pole	6		Pap	er Birch	Low	10 - 20 feet	Sapling	2016 YOE Inventory: The stand is hummocky. There are areas of
Black/Red (H	lybrid) Oak	3	Pole/Sap/Log	7		Serviceber	ry (Juneberr	y) Medium	10 - 20 feet	Tall Shrub	lowlands in it. Access could be a problem because beaver activity has
Bigtooth	Aspen	10	Log/Pole	10		Black/Red	(Hybrid) Oa	k Low	10 - 20 feet	Sapling	flooded the existing trails.
Quaking	Aspen	69	Pole/Log	9	33	Red	Maple	Medium	>20 feet	Sapling	
Red M	laple	15	Pole/Sap/Log	7		Witc	h Hazel	Low	10 - 20 feet	Tall Shrub	
1 70 6119 - N	Mixed Lowla	nd Decidu	ous Forest Pole	etimber	Mediu	m 33.3	33	51-80	N/A		2026 YOE Inventory: Harvested under contract 73-052-88 in 1991.
Canopy	Species	% Cover	Size Class	DBH	Age	Sub-Can	opy Specie	s Density	Avg. Height	Size	Switched from aspen to lowland deciduous based off field and aerial survey.
Red M	laple	48	Pole/Sap/Log	6	33	Serviceber	ry (Juneberr	y) Low	5 - 10 feet	Tall Shrub	
Paper I	Birch	5	Pole/Sapling	5		Red	Maple	Medium	10 - 20 feet	Sapling	2016 YOE Inventory: The stand is variable going from well to poorly
Quaking	Aspen	30	Pole	7	33	Black/Red	(Hybrid) Oa	k Low	10 - 20 feet	Sapling	stocked. The terrain is undulating and goes from lowland shrubs to forested to open herbaceous.
Bigtooth	Aspen	5	Pole	7		Michig	gan Holly	Medium	5 - 10 feet	Tall Shrub	orested to open herbaceous.
Black/Red (H	lybrid) Oak	12	Pole/Sap/Log	7		Та	g Alder	Medium	5 - 10 feet	Tall Shrub	
71	6220 - A	lder/willow	!	Nonsto	cked	3.1		Unspecified	No		2026 YOE Inventory: Harvested under contract 73-008-96, 95 West Curtis Road from 1996 to 1998. Removed all trees 2" and up.
											2016 YOE Inventory: The stand was part of an old beaver flooding. The northern portion of the stand is lowland shrubs mainly and the south portion is marsh grass. There are still some pockets of water present.
172	500 -	Water	1	Nonsto	cked	25.3		Unspecified	No		2026 YOE Inventory: Beaver flooding. Harvested under contract 73-05 88 in 1991.
											2016 YOE Inventory: This stand appears to be a newer beaver flooding.
173	4130	- Aspen	Pole	etimber	Mediu	m 49.1	22	Immature	N/A		2026 YOE Inventory: Canopy closure is just above 50%. Density is low even in aspen clone pockets. Harvested under contract 73-046-98,
Canopy	Species	% Cover	Size Class	DBH	Age	Sub-Can	opy Specie	s Density	Avg. Height	Size	Survey Pending during the summer of 2001. Removed all trees 2" and
Red M	laple	10	Sapling/Pole	4		Witc	h Hazel	Low	5 - 10 feet	Tall Shrub	up.
White	Oak	5	Pole/Sapling	5		Chok	e Cherry	Low	5 - 10 feet	Tall Shrub	2040 VOE 1
Paper I	Birch	15	Sapling/Pole	3		Michi	gan Holly	Medium	5 - 10 feet	Tall Shrub	2016 YOE Inventory: The regeneration in the stand is patchy. The terra is hummocky and there are inclusions of lowlands.
Quaking	Aspen	20	Pole/Sapling	5		Tag	g Alder	Low	5 - 10 feet	Tall Shrub	
Black/Red (H		10	Pole/Sapling	5	-				I		1
Bigtooth	Aspen	40	Pole/Sapling	5	22						
74 6.	229 - Mixed	lowland sh	nrub l	Nonsto	cked	15.3		Unspecified	No		2026 YOE Inventory: Birch, swamp white oak, and pin oak colonizing the site. Trees are sapling sized 10 - 20 ft tall. Harvested under contract 7 046-98, Survey Pending during the summer of 2001. Removed all trees 2" and up.
											2016 YOE Inventory: The stand is a mixture of lowland shrubs (willow/ta alder) and non-forested wet grass. The area was harvested 12 years ag and it converted to non-forested.



Stand	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	Managed Site	General Comments
175	310 - Herbaceous Openland	Nonstocked	1.5	0	Unspecified	No	2026 YOE Inventory: Grass opening with scattered oak and aspen trees. Harvested under contract 73-019-87 under contract South Curtis Rd in 1990. Remove all trees 2" and up.
							2016 YOE Inventory: The stand is just coming into poles. It is on a ridge and there is a trail running through it.
176	6229 - Mixed lowland shrub	Nonstocked	5.9			No	2016 YOE Inventory: The stand is variable going from leather leaf to lowland shrubs to low density trees.
177	629 - Mixed non-forested wetland	Nonstocked	5.0			No	2016 YOE Inventory: The stand is a mixed bag going from beaver flooding to tag alder to leather leaf. There are also inclusions of upland knobs scattered throughout the stand.
178	6220 - Alder/willow	Nonstocked	1.5		Immature	No	2026 YOE Inventory: New stand. Non-forested lowland pocket removed from the harvest.
							2016 YOE Inventory: The stand is patchy. It is denser on the wetter soil. The wetter ground is very hummocky. There are inclusions of open herbaceous and lowland shrubs.
179	6220 - Alder/willow	Nonstocked	2.8	0	Unspecified	No	2026 YOE Inventory: Did not regenerate. Sparse maple and birch over Michigan holly. Harvested under contract 73-019-87 under contract South Curtis Rd in 1990. Remove all trees 2" and up.
							2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the uplands being about 75%. There are inclusions of lowland shrubs as well as open herbaceous in the stand. The terrain is hummocky.
180	6239 - Mixed Emergent Wetland	Nonstocked	13.3	0	Unspecified	No	2016 YOE Inventory: The stand is a mixture of leather leaf, tag alder, willow, and marsh grass. There are some scattered trees as well as uplands.
181	6229 - Mixed lowland shrub	Nonstocked	3.4	0	Unspecified	No	2026 YOE Inventory: New stand. Pockets of red maple and paper birch over Michigan holly, tag alder, and huckleberry.
							2016 YOE Inventory: The stand is a matrix of uplands and lowlands and they're about a 50/50 mix. The terrain is hummocky. There are inclusions of both lowland shrubs and open herbaceous. There is broad drainage flowing through it.
182	6229 - Mixed lowland shrub	Nonstocked	4.8		Unspecified	No	2026 YOE Inventory: Stand was harvested under private sale. Did not regenerate.
							2016 YOE Inventory: The stand is a mixture of lowland shrubs, leather leaf and marsh grass.



Stand	nd Level 4 Cover Type			Size Density			Stand Age	BA Range	Managed \$	Site	General Comments		
183	83 310 - Herbaceous Openland		ous Openland		ocked	1.7	0	Unspecified	No		2026 YOE Inventory: Grass opening with scattered oak and aspen. Harvested during the winter of 1972 - 1973 under W8-381.		
											2016 YOE Inventory: The stand is a ridge. It has open areas of grass. The main trail runs through it.		
184	6220 - Alder/willow			Nonsto	ocked	4.4			No		2016 YOE Inventory: The stand was part of an old beaver flooding. The northern portion of the stand is lowland shrubs mainly and the south portion is marsh grass. There are still some pockets of water present.		
185	5 6233 - Wet Meadow			Nonsto	cked	11.1		Unspecified	No		2026 YOE Inventory: Harvested under contract 73-044-98, Curtis Add On in the fall of 1998. Removed all trees 2" and up.		
											2016 YOE Inventory: This stand is an old beaver flooding that is no longer holding water. It is more of a wet meadow now. In addition the stand had pockets of phragmites in it.		
186	6239 - Mixed Er	mergent W	etland	Nonsto	ocked	18.9	0	Unspecified	No		2016 YOE Inventory: The stand is a mixture of leather leaf, tag alder, willow, and marsh grass. There are some scattered trees as well as uplands.		
187	6119 - Mixed Lowla	nd Deciduo	ous Forest	Sapling	Poor	10.9	27	Immature	N/A		2026 YOE Inventory: Harvested under contract 73-008-96, 95 West		
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Speci	es Density	Avg. Height	Size	Curtis Road from 1996 to 1998. Removed all trees 2" and up.		
	Quaking Aspen	10	Sapling	3			g Alder	Full	5 - 10 feet	Tall Shru	2016 YOE Inventory: The stand is low and wet. There are uplands along		
Blac	ck/Red (Hybrid) Oak	10	Sapling	2		Mich	igan Holly	High	5 - 10 feet	Tall Shru	# A		
S	wamp White Oak	15	Sapling	3				1			_		
	Red Maple	53	Sapling	3	27								
	Blackgum	12	Sapling	2									
188	6112 - Lov	land Aspe	n F	Poletimb	er Poor	20.4	25	Immature	N/A		2026 YOE Inventory: Switched from upland to lowland. Canopy closure		
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Speci	es Density	Avg. Height	Size	just over 25%. Harvested under contract 73-008-96, 95 West Curtis Road from 1996 to 1998. Removed all trees 2" and up.		
	Bigtooth Aspen	10	Pole	7		Ta	ıg Alder	Medium	< 5 feet	Tall Shru			
	Paper Birch	20	Pole/Sapling	5		Wil	low spp.	Medium	< 5 feet	Tall Shru	2016 YOE Inventory: The stand is a matrix of uplands and lowlands with		
	Red Maple	30	Sapling/Pole	4		Dogw	ood (spp.)	Low	< 5 feet	Tall Shru	the uplands being about 55%. The trees are in pockets with some scattered. There are also inclusions of lowland shrubs.		
	Quaking Aspen	40	Pole/Sapling	5	25			'	,		_ southered. There are also inclusions of femand shrubs.		
189	4129 - N	lixed Oak		Sapling	Poor	26.5	25	Immature	N/A		2026 YOE Inventory: Canopy closure is now above 25%. Harvested		
	Canopy Species	% Cover	Size Class	DBH	Age						under contract 73-019-98, Baker Aspen during the summer of 1999. Removed merchantable trees 4" and up.		
Blac	ck/Red (Hybrid) Oak	25	Pole/Sapling										
	White Oak	10	Sapling	2							2016 YOE Inventory: This stand was harvested 15 years ago. It did not regenerate well. The aspen in the stand are in scattered clones. There is		
	Paper Birch	10	Sapling	3							also some scattered maple and oak present. In addition, there are		
	Red Maple	25	Sapling/Pole		25						inclusions of lowland shrubs.		
S	wamp White Oak			2	25								
	Bigtooth Aspen	5	Pole	8									



Stand	and Level 4 Cover Type			Size Density	Acres	Stand Age	BA Range	Managed S	Site	General Comments		
190	629 - Mixed non-	forested v	wetland	Nonstocked	29.0			No		2016 YOE Inventory: The stand is mainly emergent wetlands with areas of tag alder and willow and an island of trees which is heavy to conifers.		
191	629 - Mixed non-	forested wetland		Nonstocked	11.3			No		2026 YOE Inventory: Harvested under contract 73-046-87, North Curtis Rd Sale in 1988. Removed all merchantable trees.		
										2016 YOE Inventory: The stand is mainly emergent wetlands with areas of tag alder and willow and an island of trees which is heavy to conifers.		
192	500 -	Water		Nonstocked	2.2			No		2026 YOE Inventory: New stand. Open water and relatively unchanged in size since 1988. Stand was cut around in 1998 under contract 73-046-87, North Curtis Rd Sale. Removed all merchantable trees.		
										2016 YOE Inventory: The stand is mainly emergent wetlands with areas of tag alder and willow and an island of trees which is heavy to conifers.		
193	6239 - Mixed En	nergent W	/etland	Nonstocked	14.0	0	Unspecified	611 - Lowland D Foresi		2026 YOE Inventory: New stand. Lowland portion of the original stand that did not regenerate. Large volume of water flows through this area in		
					Sub-Ca	anopy Specie	es Density	Avg. Height	Size	the spring. Original stand had scattered quaking aspen but was mostly red/silver maple and swamp oak. Stocking was good and is represented		
					Micl	higan Holly	Medium	5 - 10 feet	Tall Shrub	in the retention island within the stand.		
					Re	ed Maple	Low	5 - 10 feet	Sapling	2020 Sale Closure Comments: Stand was cut between 2017 to 2018		
										under contract 73-010-16-01, Cruising Dog Aspen. South half of the stand harvested during the summer of 2017. North half harvested during the fall of 2018. South half regenerated very well. North half is more sparse. Overall regeneration is acceptable. North half is expected to fill in as it ages.		
										2016 YOE Inventory: The stand is a fine matrix of uplands and lowlands with the uplands being about 75%. The main trail that goes through the stand has several borrow pits along it. There are also a few deep holes in the trail. The merchantable wood is mainly pulp and the trees have 2 to 4 sticks in them.		
194	4130 -	Aspen		Sapling Wel	l 13.5	6	Immature	N/A		2026 YOE Inventory: New stand. Upland stand with small pockets of		
C	anopy Species	% Cover	Size Class	DBH Age	•					lowland. Canopy closure is closer to 75%. 2020 Sale Closure Comments: Stand was cut between 2017 to 2018 under contract 73-010-		
	Red Maple	20	Sapling	1 6						16-01, Cruising Dog Aspen. South half of the stand harvested during the		
	Paper Birch	10	Sapling	1 6						summer of 2017. North half harvested during the fall of 2018. South half		
Qı	uaking Aspen	20	Sapling	2 6						regenerated very well. North half is more sparse. Overall regeneration is acceptable. North half is expected to fill in as it ages. 2016 YOE		
Bi	gtooth Aspen	45	Sapling	2 6						Inventory: The stand is a fine matrix of uplands and lowlands with the		
Nor	rthern Pin Oak	5	Sapling	1 6						uplands being about 75%. The main trail that goes through the stand several borrow pits along it. There are also a few deep holes in the trail. The merchantable wood is mainly pulp and the trees have 2 to 4 stick them.		



Stand	Level 4 Co	ver Type	s	Size De	nsity	Acres	Stand Age B	BA Range	Managed S	ite	General Comments
195	6229 - Mixed	lowland s	hrub	Nonsto	ocked	10.4	0 U	Inspecified	611 - Lowland D Forest		2026 YOE Inventory: New stand. This area did not regenerate. Was sparse timber at time of harvest along a marginal upland ridge. Main skid trail was placed here and was heavily rutted. Deer browse is also an issue. Multiple factors caused failure.
											2020 Sale Closure Comments: Stand was harvested during the fall of 2019 under contract 73-010-16-01, Cruising Dog Aspen. Harvested with minimal rutting except for along a few main skid trails. No regeneration at time of closure.
											2016 YOE Inventory: The stand is variable going from well to poorly stocked. There are numerous areas of open herbaceous and lowland shrubs. The terrain is hummocky. Merchantable pulp trees average only 2.5 sticks.
196	6113 - Low	vland Map	le Sa	apling I	Medium	49.0	6	Immature	N/A		2026 YOE Inventory: New stand. Lowland portion of former aspen
	Canopy Species	% Cover	Size Class	DBH	Age						stand. Regeneration is heavy to red maple with pockets of aspen. Covertype may move toward aspen as the stand matures.
	Red Maple	60	Sapling	1	6						type may move toward aspen as the stand matures.
(Quaking Aspen	30	Sapling	2	6						2020 Sale Closure Comments: Stand was cut between 2017 to 2018 under contract 73-010-16-01, Cruising Dog Aspen. South half of the
Е	Bigtooth Aspen	5	Sapling	2	6						stand harvested during the summer of 2017. North half harvested during
N	orthern Pin Oak	5	Sapling	1	6						the fall of 2018. South half regenerated very well. North half is more sparse. Overall regeneration is acceptable. North half is expected to fill
											in as it ages. 2016 YOE Inventory: The stand is a fine matrix of uplands and lowlands with the uplands being about 75%. The main trail that goes through the stand has several borrow pits along it. There are also a few deep holes in the trail. The merchantable wood is mainly pulp and the trees have 2 to 4
											sticks in them.
197	6229 - Mixed	lowland s	hrub	Nonsto	ocked	4.8	0		No		2026 YOE Inventory: Low depression. Michigan holly, tag alder, and scattered red maple, and paper birch.
198	4199 - Other Mixed	d Upland [Deciduous Po	oletimb	er Poor	5.9	47	1-50	N/A		2026 YOE Inventory: Switched stand from non-forested to forested.
-	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	Scattered pole, log, and sapling sized trees throughout the stand. Stand is slowly filling in.
	White Oak	10	Log/Pole	12	86	W	hite Oak	Low	10 - 20 feet	Sapling	To slowly filling in.
Е	Bigtooth Aspen	5	Pole/Log	9		Black/Re	d (Hybrid) Oak	Low	10 - 20 feet	Sapling	
Black	/Red (Hybrid) Oak	20	Pole/Sap/Log			Re	ed Maple	Medium	>20 feet	Sapling	
(Quaking Aspen	20	Pole	8							
	Red Maple	45	Pole/Sap/Log	7	47						
199	6113 - Low	vland Map	le Pole	etimbei	· Mediu	m 17.2	52	81-110	N/A		2026 YOE Inventory: Harvested in 1972 under FTP W8-369.
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Species	Density	Avg. Height	Size	2016 YOE Inventory: The stand is a matrix of uplands and lowlands and
	Red Maple	80	Pole	7	52	Re	ed Maple	Medium	>20 feet	Sapling	they're about a 50/50 mix. The terrain is hummocky. There are inclusions
(Quaking Aspen	5	Log	11		Mich	igan Holly	Medium	5 - 10 feet	Tall Shrub	of both lowland shrubs and open herbaceous. There is broad drainage
Sv	vamp White Oak	10	Log	14	99						☐ flowing through it.

5

8

Pole

Red Oak



Stand	Level 4 C	over Type		Size De	nsity	Acres	Stand Age	BA Range	Managed S	Site	General Comments
200	6232 - V	Vet Prairie		Nonsto	cked	7.7	0	Unspecified	6112 - Lowlan	d Aspen	2026 YOE Inventory: New stand. Harvested with surrounding lowland
						Sub-Ca	nopy Specie	es Density	Avg. Height	Size	aspen stand. This area is lower and more wet than the adjacent lowland aspen stand. Regeneration does not meet forest objectives currently. It
						Re	ed Maple	Medium	5 - 10 feet	Sapling	is expected to fill in over time. Monitor in five years.
						Quak	king Aspen	Low	5 - 10 feet	Sapling	2020 Sale Closure Comments: Stand was harvested during the fall of
											2019 under contract 73-010-16-01, Cruising Dog Aspen. Harvested with minimal rutting except for along a few main skid trails. No regeneration at time of closure.
											2016 YOE Inventory: The stand is variable going from well to poorly stocked. There are numerous areas of open herbaceous and lowland shrubs. The terrain is hummocky. Merchantable pulp trees average only 2.5 sticks.
201	6229 - Mixed	l lowland sh	nrub	Nonsto	ocked	8.2		Unspecified	No		2026 YOE Inventory: Harvested in 1972 under FTP W8-369. Former ash stand. Currently a lot of water due to beaver activity.
											2016 YOE Inventory: The stand is a mixture of lowland shrubs, leather leaf and marsh grass.
202	6113 - Lo	wland Mapl	e P	oletimb	er Well	17.2	51	111-140	N/A		2026 YOE Inventory: New stand. Split out from lowland aspen stand to the west. This area is primarily red maple with good stocking. A pocket
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Specie	es Density	Avg. Height	Size	of aspen is located along the trail to the west.
	Red Maple	75	Pole/Sapling	7	51	Re	ed Maple	High	>20 feet	Sapling	2040.705
	Quaking Aspen	15	Pole/Log	9	51						2016 YOE Inventory: The stand is a matrix of uplands and lowlands with the lowlands being the majority. There are inclusions of lowland shrubs.
	k/Red (Hybrid) Oak	5	Pole	8							The terrain is hummocky.
	Bigtooth Aspen	5	Pole/Log	9	51						
203	6112 - Lov	wland Aspe	en P	oletimb	er Well	35.0	51	81-110	N/A		2026 YOE Inventory: New stand. Split out from adjacent lowland aspen stand. Aspen is more dense in this stand compared to adjacent lowland
	Canopy Species	% Cover	Size Class	DBH	Age	Sub-Ca	nopy Specie	es Density	Avg. Height	Size	aspen stands. A large amount of water flows through the western half of
Blac	k/Red (Hybrid) Oak	10	Pole	8		Decidu	uous Shrubs	High	5 - 10 feet	Tall Shrub	
	Bigtooth Aspen	15	Pole/Log	9	51	Re	ed Maple	High	>20 feet	Sapling	various FTP's.
	Quaking Aspen	45	Pole/Log	9	51						2016 YOE Inventory: The stand is a matrix of uplands and lowlands with
	Red Maple	30	Pole/Sapling	7	51						the lowlands being the majority. There are inclusions of lowland shrubs. The terrain is hummocky.
204	6220 - A	.lder/willow		Nonsto	ocked	1.7	0		No		2026 YOE Inventory: New stand. Low wet depression that did not regenerate when the surrounding stand was harvested.
											2016 YOE Inventory: Stand is a matrix of uplands and lowlands with the lowlands being about 80%. Birch and maple are concentrated in the low ground and aspen on the moderately to well drained ground. There are veins of lowland shrubs running through the stand.



Stand	nd Level 4 Cover Type		s	Size Density			Acres Stand Age BA Rang		Managed \$	Site	General Comments	
205	6113 - Lov	Lowland Maple		Poletimber Poor		15.1	53	1-50	N/A		2026 YOE Inventory: New stand. Formerly non-forested lowland.	
	Canopy Species % Cover Size Class DBH Ag					Sub-Ca	nopy Specie	s Density	Avg. Height	Size	Canopy closure is above 25% based off aerial imagery and field observations. Very wet stand.	
	Paper Birch	15	Pole/Sapling	6		Mich	nigan Holly	High	5 - 10 feet	Tall Shrub	observations. Very wet stand.	
	Red Maple	65	Pole/Sapling	6	53	Na	innyberry	Medium	5 - 10 feet	Tall Shrub		
Blad	ck/Red (Hybrid) Oak	5	Pole/Sapling	6		Ta	ag Alder	Medium	5 - 10 feet	Tall Shrub		
	Quaking Aspen	15	Pole	8								
206	500 -	Water	ı	Nonst	ocked	22.3		Unspecified	No		2026 YOE Inventory: Recent beaver activity, stand is flooded.	
											2016 YOE Inventory: The stand is variable going from lowland shrubs to open water. The shrubs are mainly tag alder and willow.	
207	6224 - T	reed Bog	I	Nonsto	ocked	3.1			No		2016 YOE Inventory: The stand is heavy to leather leaf at the north end going to tag alder and dogwood to the south. The overstory is mainly quaking aspen with some other pines and swamp hardwoods. These ar widely scattered.	
208	6119 - Mixed Lowla	er Poor	7.2	34	1-50	N/A		2026 YOE Inventory: New stand formerly part of flooding. Strip of highe				
	Canopy Species	% Cover	Size Class	DBH	I Age	Sub-Ca	nopy Specie	s Density	Avg. Height	Size	grou d which borders the northern edge of the flooding. Harvested und contract 73-019-87 under contract South Curtis Rd in 1990. Remove a	
	White Pine	2	Pole	6		Black/Re	ed (Hybrid) Oa	ak Low	10 - 20 feet	Sapling	trees 2" and up.	
	Paper Birch	50	Pole/Sapling	6	34	Re	ed Maple	Low	10 - 20 feet	Sapling	2016 YOE Inventory: The stand is an old beaver flooding. The south en	
	Red Maple	43	Pole/Sapling	6		WI	hite Pine	Low	10 - 20 feet	Sapling	is a mixture of marsh grass and lowland shrubs. The north end has son	
Blad	ck/Red (Hybrid) Oak	5	Pole	8							pockets of trees among an area of tag alder and willow.	
209	6224 - T	reed Bog	ı	Nonsto	ocked	1.6			No		2016 YOE Inventory: The stand is heavy to leather leaf at the north end going to tag alder and dogwood to the south. The overstory is mainly quaking aspen with some other pines and swamp hardwoods. These are widely scattered.	
210	6220 - A	lder/willow	I	Nonsto	ocked	6.9		Unspecified	No		2016 YOE Inventory: The stand is an old beaver flooding. The south en is a mixture of marsh grass and lowland shrubs. The north end has som pockets of trees among an area of tag alder and willow.	
211	6112 - Lowland Aspen Poletimber W			14.3	52	81-110	N/A		2026 YOE Inventory: Switched stand to majority lowland and significant adjusted geometry based off aerial imagery and field observations.			
	Canopy Species		Size Class	_	I Age		nopy Specie		Avg. Height	Size	Aspen primarily on higher ridges with maple dominating lowest drain harvested in November 1972 under FTP W8-257.	
	Quaking Aspen	40	Pole/Log	9	52		uous Shrubs	Medium	5 - 10 feet			
	Bigtooth Aspen	10	Pole/Log	9	52	Re	ed Maple	High	>20 feet	Sapling	2016 YOE Inventory: The stand is a matrix of uplands and lowlands with	
Blad	ck/Red (Hybrid) Oak	5	Sapling/Pole	4							the uplands being about 80%. The terrain is hummocky.	
	Paper Birch	5	Sapling/Pole	3								
	Red Maple	40	Pole/Sap/Log	7	52							



Stand Level 4 Cover Type		s	Size Density			Acres Stand Age BA Range			Site	General Comments
212 6113 - L	owland Map	le Pole	Poletimber Me		m 6.4	90	51-80	N/A		2026 YOE Inventory: New stand sit out from aspen stand to the north.
Canopy Species	% Cover	Size Class	DBH	l Age	Sub-Ca	anopy Species	Density	Avg. Height	Size	Narrow ridge bordering a wet drainage. Ridge is part glacial deposit and part historic beaver damn. An illegal user created trail runs along the
Red Maple	60	Pole/Log/Sap	8	90	Wi	itch Hazel	Low	5 - 10 feet	Tall Shrub	ridge. Density to low areas has been reduced due to EAB.
White Oak	2	Pole/Sapling	5		R	ed Maple	Medium	10 - 20 feet	Sapling	2040 VOE lavestand The steed in a side of the state of the
Black/Red (Hybrid) Oa	k 8	Pole/Log/Sap	9		Micl	higan Holly	Medium	5 - 10 feet	Tall Shrub	2016 YOE Inventory: The stand is a ridge. It has open areas of grass. The main trail runs through it.
Paper Birch	10	Pole/Log	8		W	hite Oak	Low	10 - 20 feet	Sapling	The main trails through it.
Bigtooth Aspen	10	Pole	8	47	Serviceb	erry (Juneberry)) Low	5 - 10 feet	Tall Shrub	
Quaking Aspen	10	Pole	8		Black/Re	ed (Hybrid) Oak	Low	10 - 20 feet	Sapling	
213 6112 - L	owland Aspe	en Sa Size Class		Medium I Age	0.0	5	Immature	N/A		2026 YOE Inventory: Stand filled in better than expected. Some open areas in lowest areas and along major skid routes that were rutted.
Red Maple	15	Sapling	1	5						2020 Sale Closure Comments: Stand was harvested during the fall of
Black/Red (Hybrid) Oa	k 5	Sapling	1	5						2019 under contract 73-010-16-01, Cruising Dog Aspen. Harvested with
Quaking Aspen	80	Sapling	1	5						minimal rutting except for along a few main skid trails. No regeneration a time of closure. 2016 YOE Inventory: The stand is variable going from
										well to poorly stocked. There are numerous areas of open herbaceous and lowland shrubs. The terrain is hummocky. Merchantable pulp trees average only 2.5 sticks.
215 6229 - Mix	ed lowland s	hrub	Nonst	ocked	0.0			No		2016 YOE Inventory: The stand is variable going from leather leaf to lowland shrubs to low density trees.